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Reporting on Cosmos Project

Gorilla Gold Mines Ltd ('Gorilla', 'the Company', ASX:GG8) refers to the announcement "Acquisition of Cosmos and Simon Lawson to Exec Chairman" released to the ASX on 16 November 2026.

For completeness, Gorilla announces further information in relation to historical exploration results and mining data from the Cosmos Project, some of which has not previously been released.



Figure 1. Cosmos mill

Cosmos Project

The Cosmos Project is located approximately 30km north of Leinster in Western Australia's Eastern Goldfields and comprises a district-scale package of granted mining tenure, extensive processing and non-process infrastructure and a portfolio of advanced gold exploration targets. The Project's tenements adjoin Bellevue Gold Limited's (ASX: BGL) mining operation, the Bellevue Gold Project, which hosts an MRE of 2.7Moz at 8.6g/t Au[1]. Cosmos is located within the same prospective geological setting as Bellevue.

Cosmos sits just 68km by sealed road from Gorilla's fully permitted Vivien Project (278koz @ 4.1g/t Au)[2] and within trucking distance of Gorilla's North Kalgoorlie Hub (Comet Vale and Mulwarrie, 1.2Moz @ 3.7g/t Au)[3], consolidating a combined JORC Mineral Resource base of 1.5Moz @ 3.8g/t Au[4] across Gorilla's Western Australian portfolio.

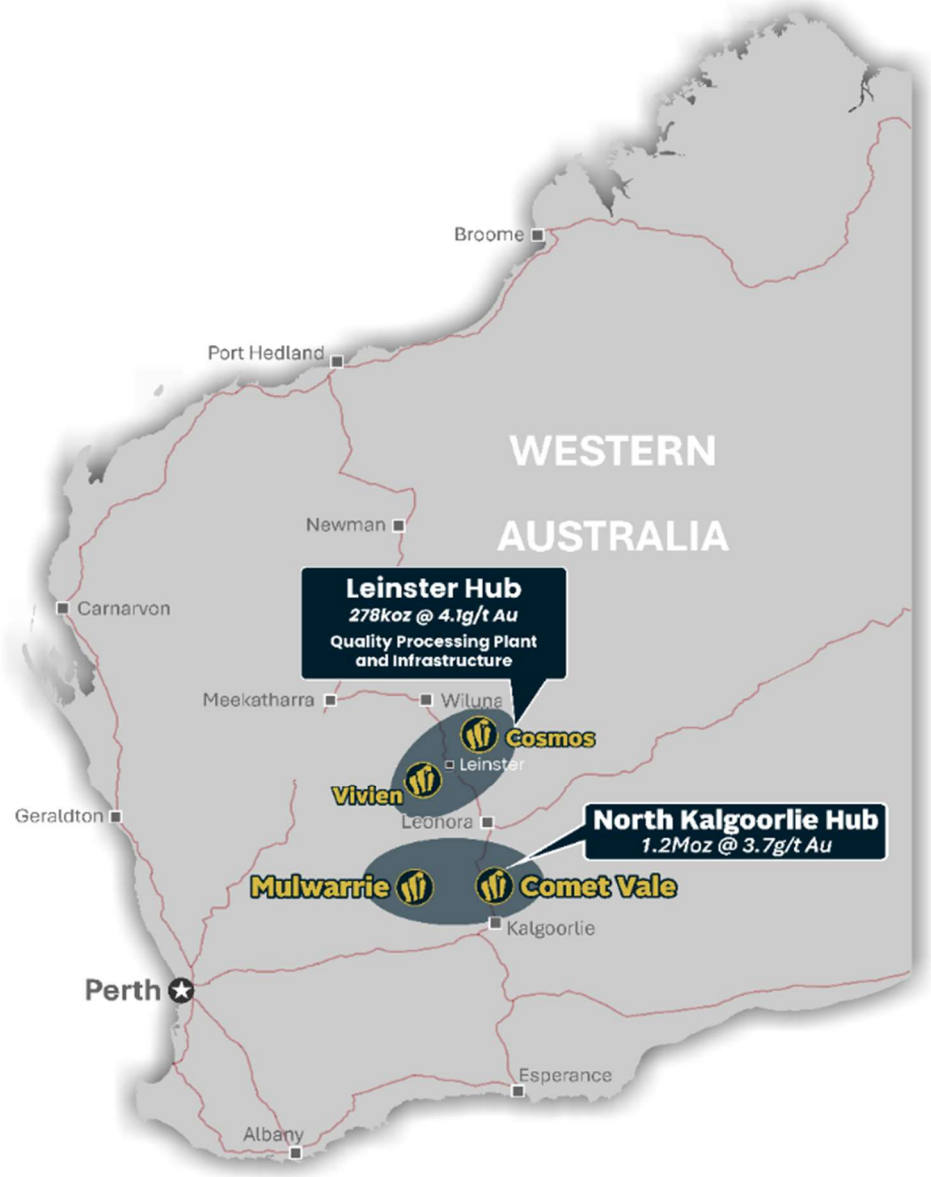


Figure 2. Location of Cosmos and Gorilla Projects in WA

[1]As disclosed in Bellevue Gold's (ASX: BGL) annual resource and reserve statement dated 21 September 2026.
[2]Refer to Announcement: ASX:GG8 15 April 2025 – Maiden Gorilla Mineral Resource Estimate for Vivien Project.
[3]Refer to Announcements: ASX:GG8 15 December 2025 – Major Resource Upgrade for Comet Vale; 4 August 2025 – Mulwarrie Resource Update.
[4]Refer to references [28] to [30]. The combined 1.5Moz @ 3.8g/t Au is the sum of the Vivien, Comet Vale and Mulwarrie Mineral Resource Estimates.

While Cosmos has been operated as a nickel project in recent years, the district has a demonstrated history of high-grade gold production, including multiple open-pit mining operations undertaken by Ramelius Resources between 2015 and 2016. Despite this proven gold endowment, there has been limited systematic gold-focused exploration across the Project over the past decade, with previous owners primarily focused on nickel development opportunities.

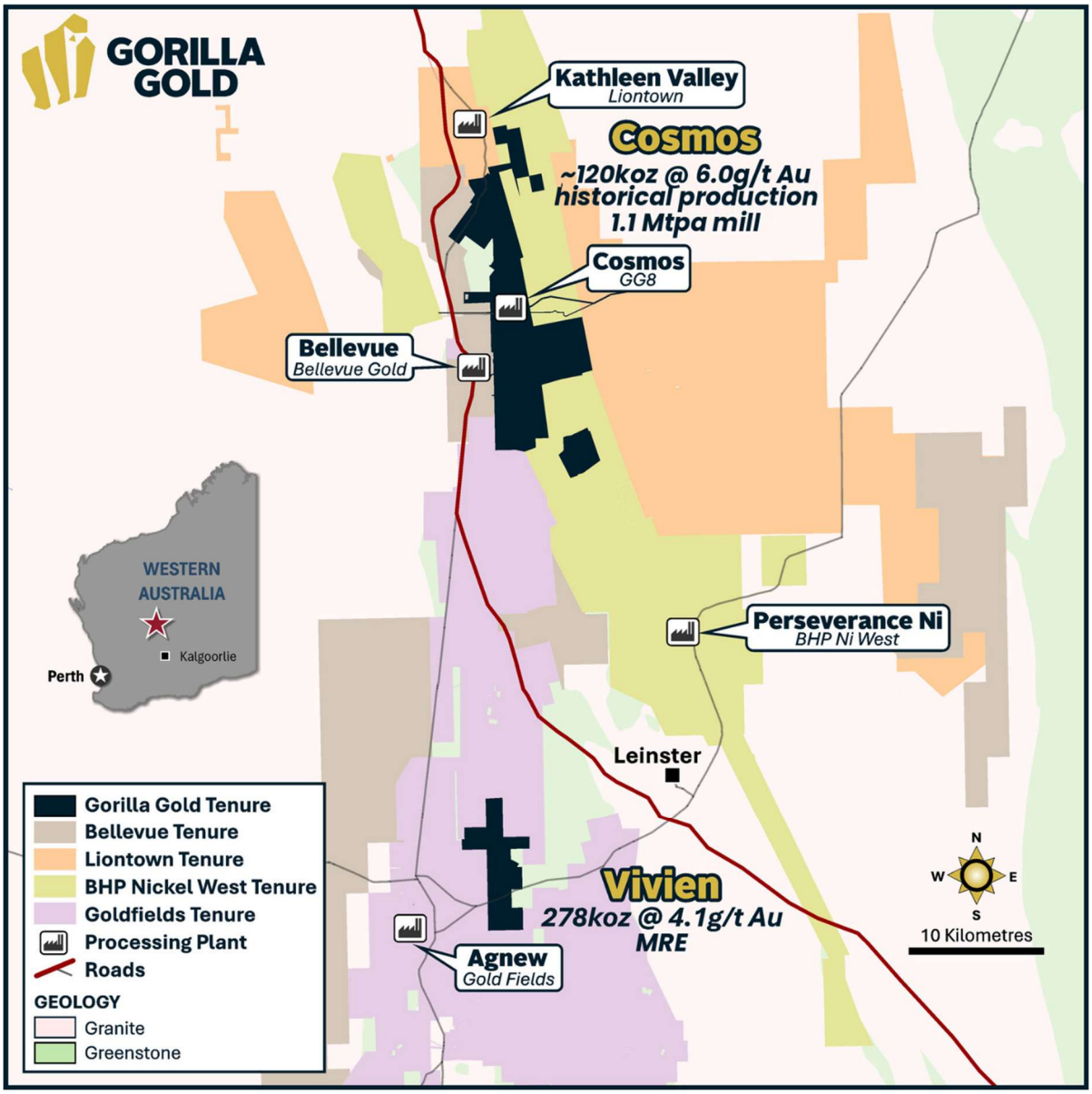


Figure 3. Location of Cosmos and Gorilla's Vivien Project

Gold opportunity at Cosmos

The Project hosts numerous highly prospective gold camps, including Main Road, Jones Creek, Orleans and several emerging regional targets, with approximately 30km of defined gold trends and multiple historical discoveries that remain open along strike and at depth. Gorilla believes these targets represent one of the most compelling district-scale high-grade gold exploration opportunities currently available in Western Australia.

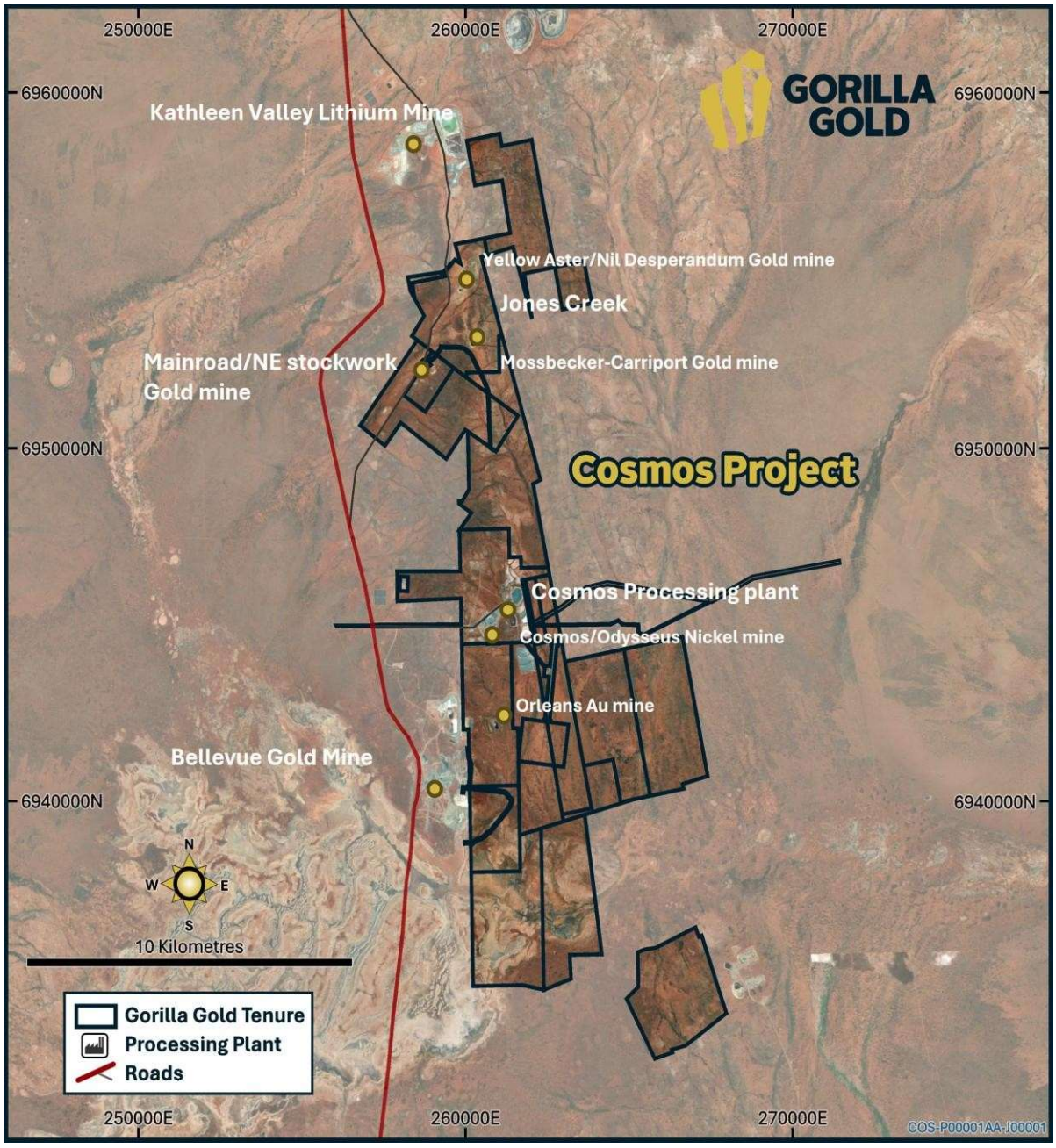


Figure 4. Cosmos tenements and key exploration targets

Historical drilling at Cosmos confirms unmined, high-grade gold mineralisation that remains open and largely untested by modern exploration.

Significant **unmined** drilling results from the Cosmos tenements include[5]:

20.0m @ 40.3g/t Au from 18m (KVP196)	**18.0m @ 5.1g/t Au** from 0m (YRC020)
18.0m @ 35.8g/t Au from 25m (NES002)	**6.0m @ 12.6g/t Au** from 77m (YRC520)
24.0m @ 18.8g/t Au from 0m (KVP194)	**18.0m @ 4.3g/t Au** from 17m (KVP006)
4.0m @ 52.6g/t Au from 107m (YRC156)	**22.0m @ 3.5g/t Au** from 10m (YNR020)
8.5m @ 23.5g/t Au from 18m (CRC001)	**14.0m @ 5.2g/t Au** from 28m (YRC145)
14.0m @ 9.7g/t Au from 76m (YNR070)	**7.5m @ 9.7g/t Au** from 196m (MRD013)
27.2m @ 4.6g/t Au from 116m (MRD262)	**14.1m @ 5.0g/t Au** from 112m (MDT263)
9.0m @ 12.3g/t Au from 98m (BRC041)	**2.0m @ 33.2g/t Au** from 11m (CRC031)
18.0m @ 5.5g/t Au from 72m (MRC235)	**18.0m @ 3.6g/t Au** from 64m (YRC529)
22.0m @ 4.5g/t Au from 7m (NES007)	**10.0m @ 5.6g/t Au** from 65m (BRC043)

Table 1. Significant unmined drilling results at Cosmos

The acquisition of Cosmos ('the Acquisition') is therefore underpinned by the opportunity to apply Gorilla's proven exploration model and technical capability to systematically explore a highly endowed but materially underexplored gold district, with the objective of rapidly defining and growing a substantial regional Mineral Resource base.

Geology of the Cosmos Project

The Cosmos Project covers part of the Agnew-Wiluna greenstone belt, within the northern part of the Neoarchean Kalgoorlie Terrane, which forms the westernmost component of the Eastern Goldfields Superterrane. Stratigraphies in the region are host to significant resources of gold mineralisation at Bellevue and Agnew, nickel mineralisation at Perseverance, Cosmos, Mount Keith and Yakabindie, and significant lithium mineralisation at Kathleen Valley.

[5]Refer to Appendix 1a for the full gold intercept data.

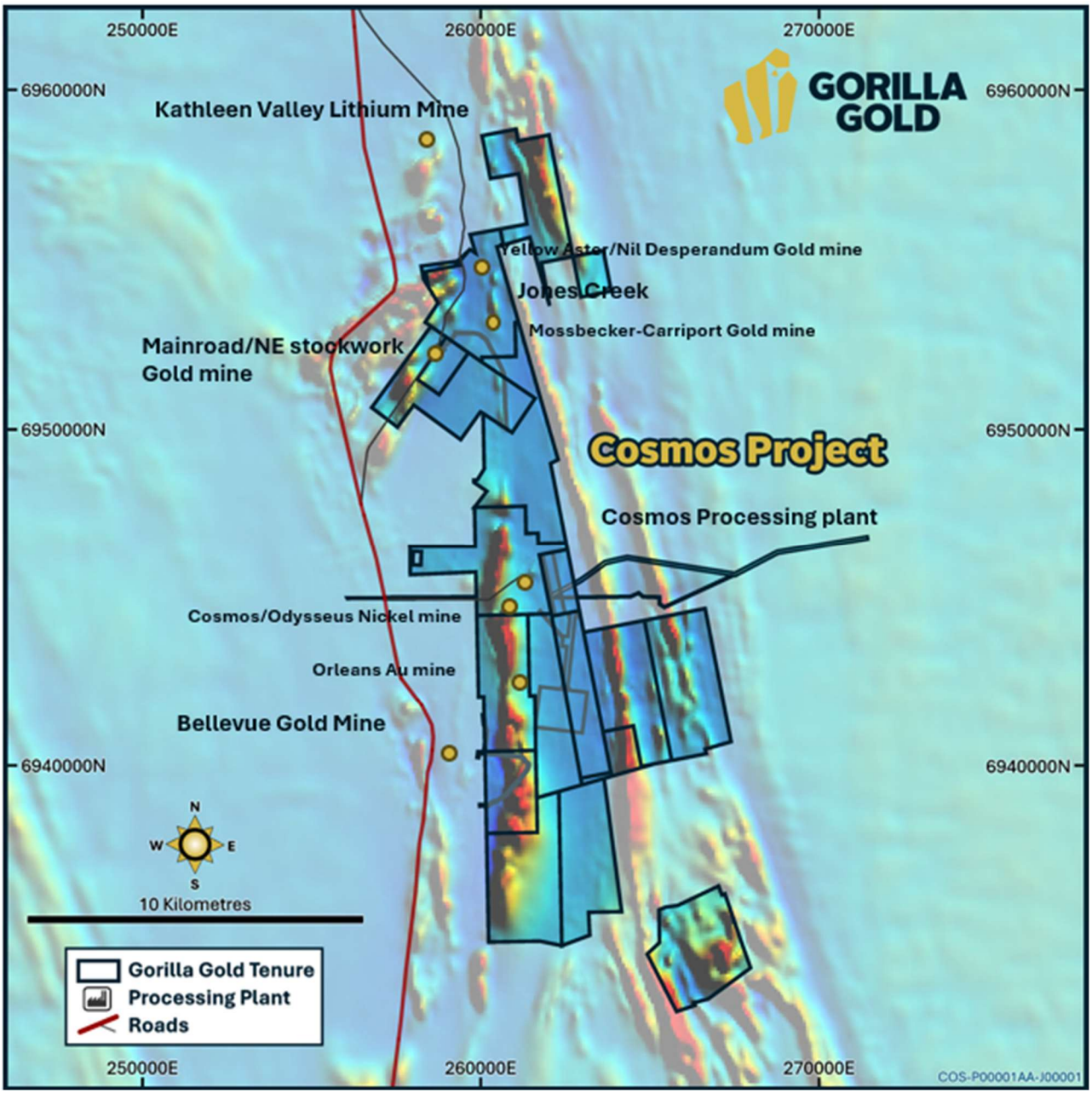


Figure 5. Cosmos tenements and key exploration targets on regional magnetics image

The Project is highly prospective for gold mineralisation, being directly adjacent to and along strike from the Bellevue Gold Project, and comprising the same stratigraphic and structural units. Gold mineralisation at the Jones Creek system is likely hosted in an extension of the same structure that hosts mineralisation at the Bellevue Gold Project.

Numerous prospects and historical mines are present on the Cosmos Project, as detailed below.

Main Road

The Main Road trend is centred on the historical Main Road oxide pit, which was mined by Giralia in 1991 during a gold price environment of approximately US$350/oz, producing approximately 84,600 tonnes at 3.3g/t Au for around 9,000 ounces of gold[6].

The Main Road trend extends over an approximately 4km long mineralised corridor. Historical drilling has largely focused on shallow oxide mineralisation, with only limited testing of the broader sulphide-hosted system below the historical workings. Multiple coincident EM anomalies remain untested beneath and adjacent to the historical workings, providing compelling targets for future drilling.

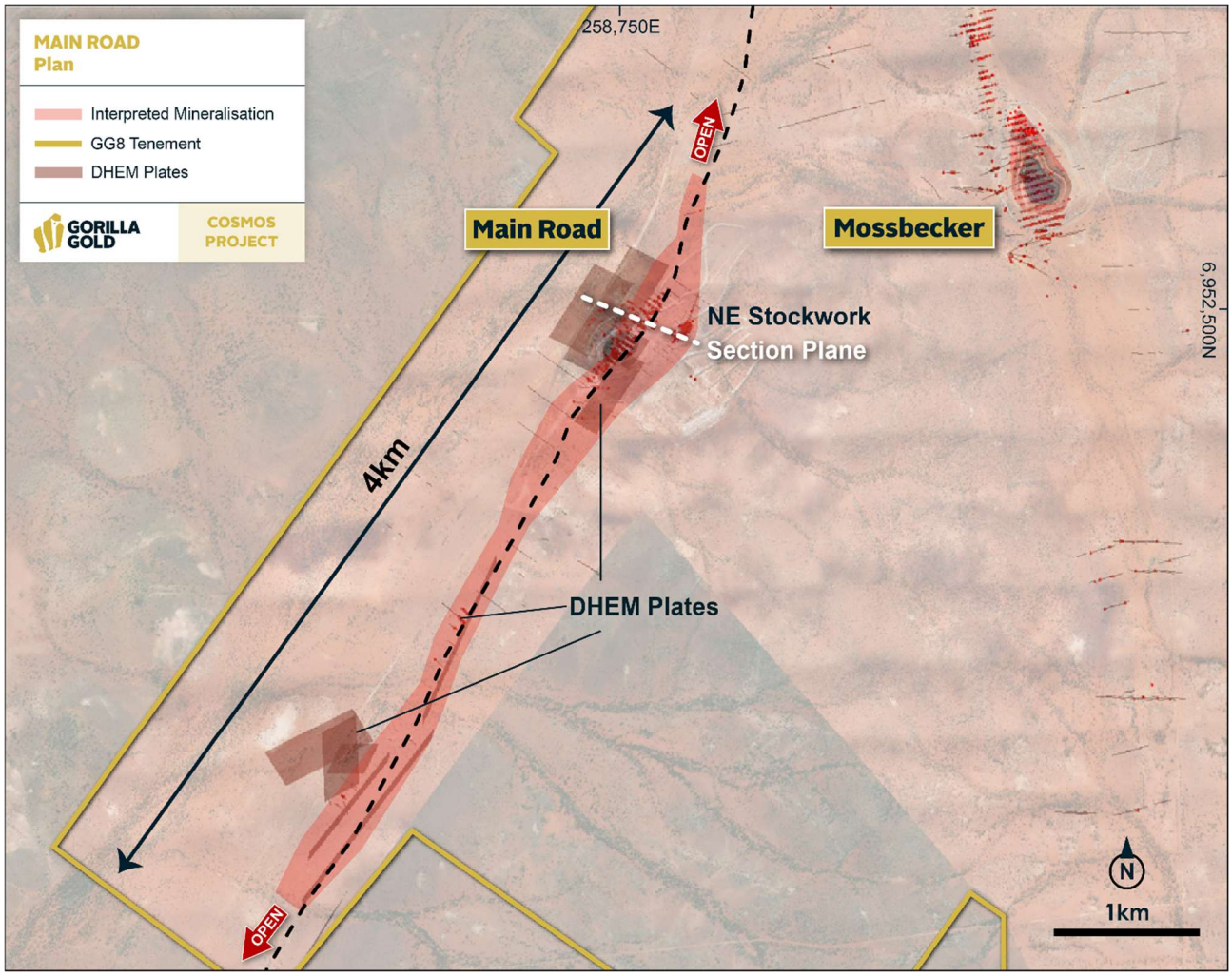


Figure 6. Main Road plan

[6]Refer to Table 6 and reference [24].

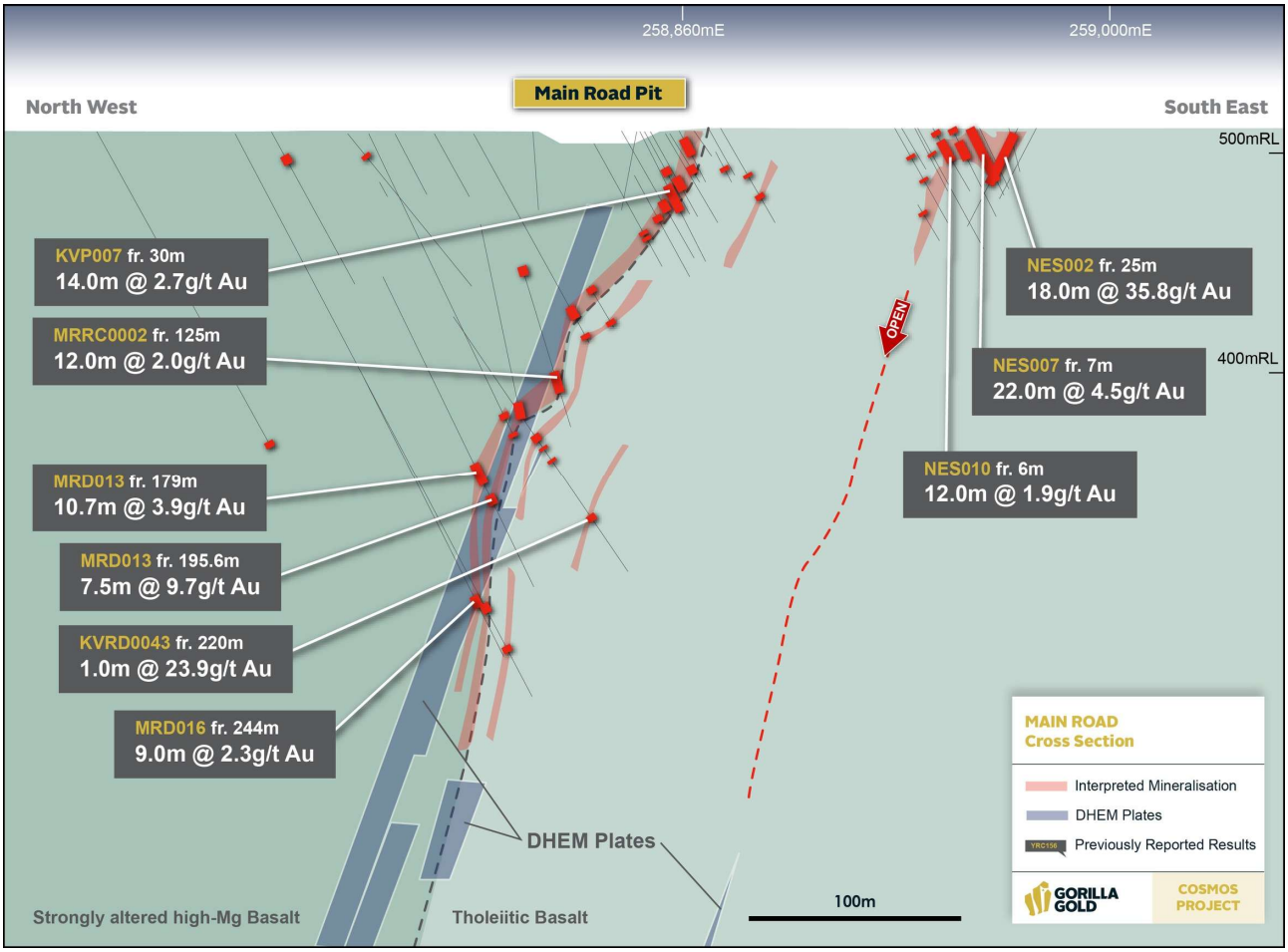


Figure 7. Main Road cross section

Hole ID	From (m)	To (m)	Width (m)	Au (g/t)	Grade x Width (g/t·m)	Status
KVP113	7.0	51.0	44.0	18.4	809.6	Mined
KVP196	18.0	38.0	20.0	40.3	805.8	Unmined
NES002	25.0	43.0	18.0	35.8	644.4	Unmined
KVP194	0.0	24.0	24.0	18.8	451.3	Unmined
KVP105	30.0	37.0	7.0	35.8	250.7	Mined
KVP054A	11.0	34.0	23.0	7.3	168.2	Mined
KVP031	39.0	51.0	12.0	13.5	162.4	Mined
KVP036	35.0	44.0	9.0	11.7	104.9	Mined
KVP117	0.0	20.0	20.0	4.9	98.8	Mined
NES007	7.0	29.0	22.0	4.5	98.4	Unmined

Table 2. Top 10 gold intercepts – Main Road (ranked by grade x width)



Figure 8. Photo of Main Road open-pit at Cosmos Project, looking south-east

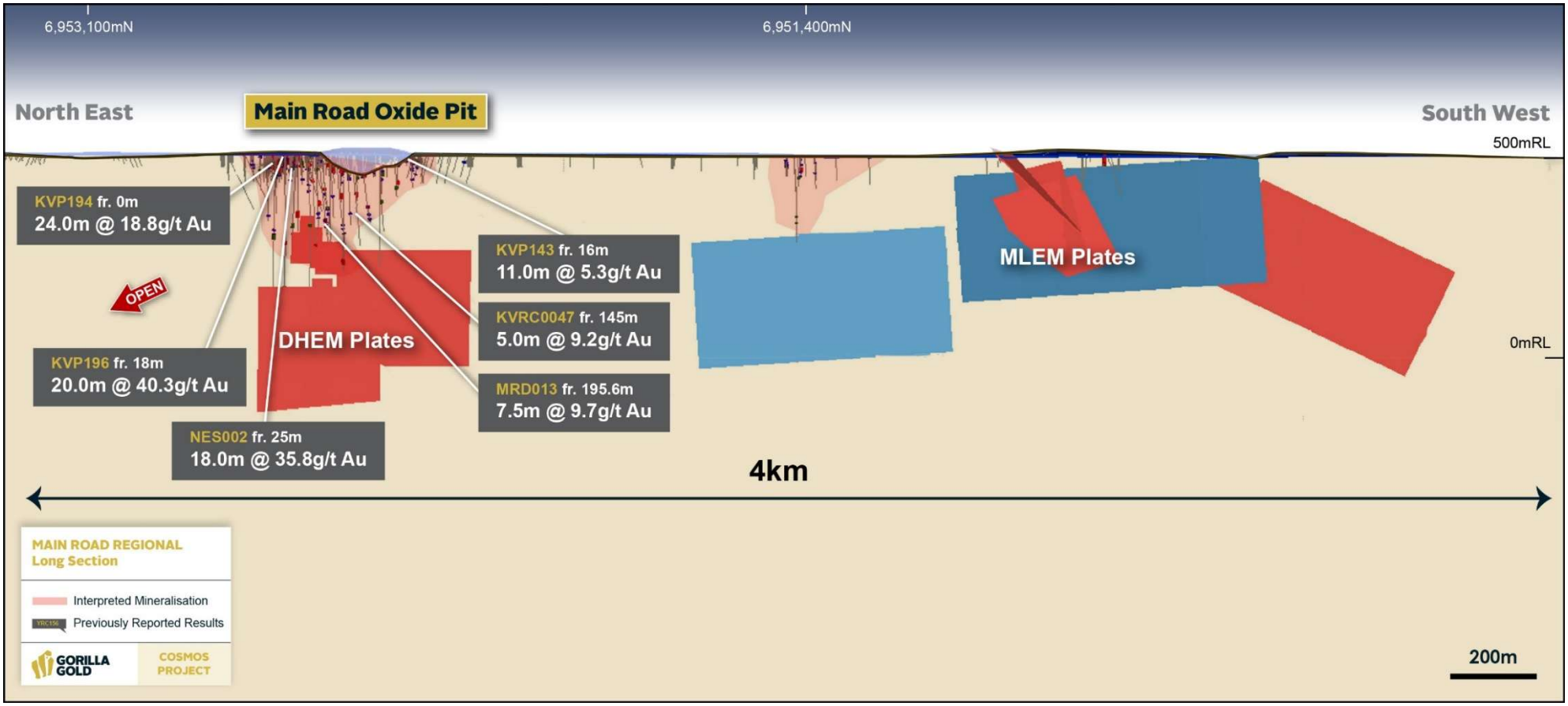


Figure 9. Main Road DHEM and MLEM plates long section

Jones Creek

The >5km long Jones Creek System hosts four historical high-grade open pits, last mined by Ramelius Resources between 2015 and 2016, and remains largely untested below approximately 50m depth. Multiple high-grade drill intercepts below the historical workings, together with extensive untested strike positions, provide a compelling opportunity for open-pit resource growth, underground extensions and new discoveries.

The four pits (Yellow Aster North, Yellow Aster, Mossbecker and Nil Desperandum) produced ~65,000 oz @ 4.5g/t Au[7], with ore trucked ~300km to Ramelius' Mt Magnet processing facility.

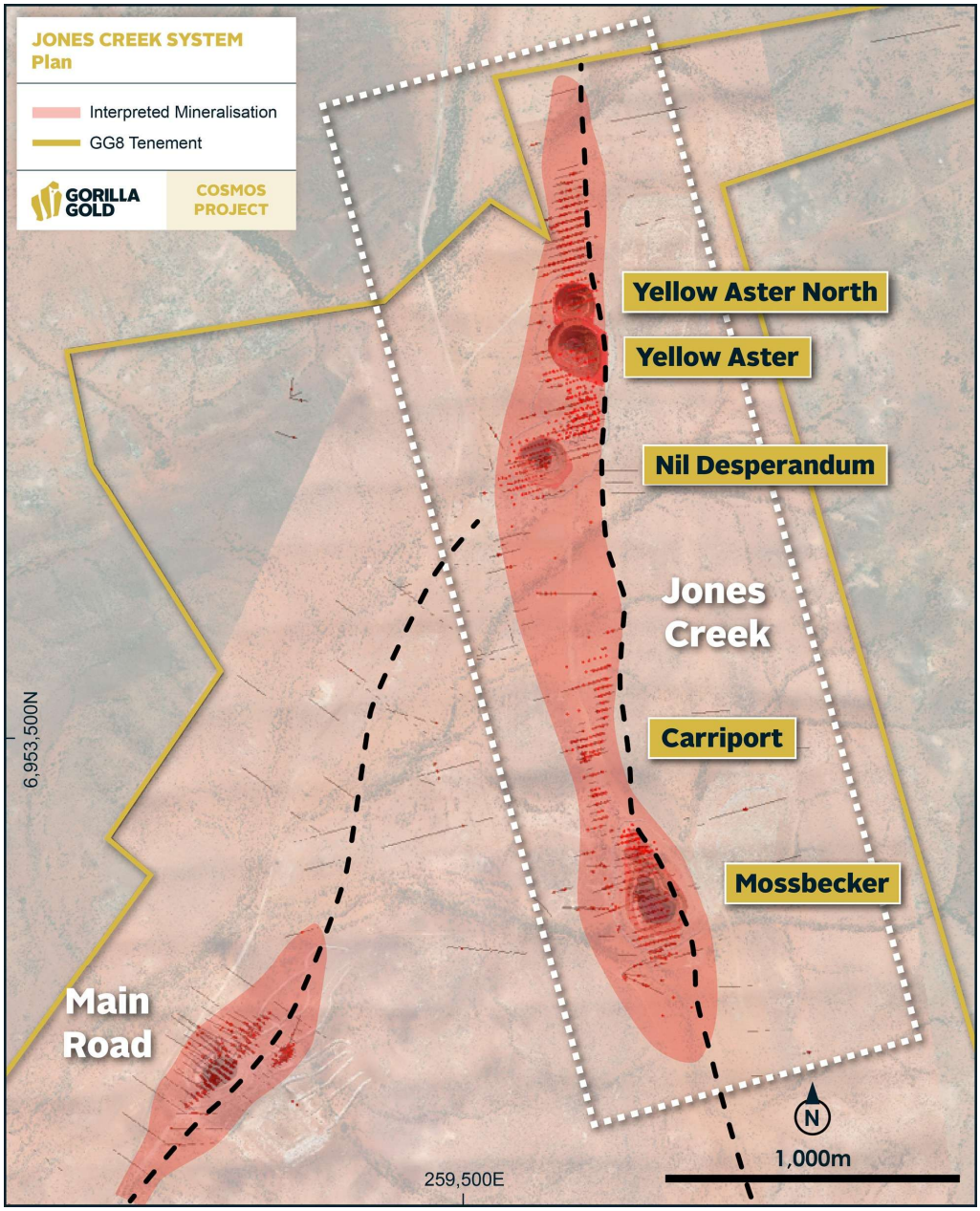


Figure 10. Jones Creek System plan

[7] Ramelius Resources Limited, Annual Report 2017, Review of Operations – Kathleen Valley Gold Mine; and Annual Report 2016. Historical production data may not be a reliable indicator of future performance.

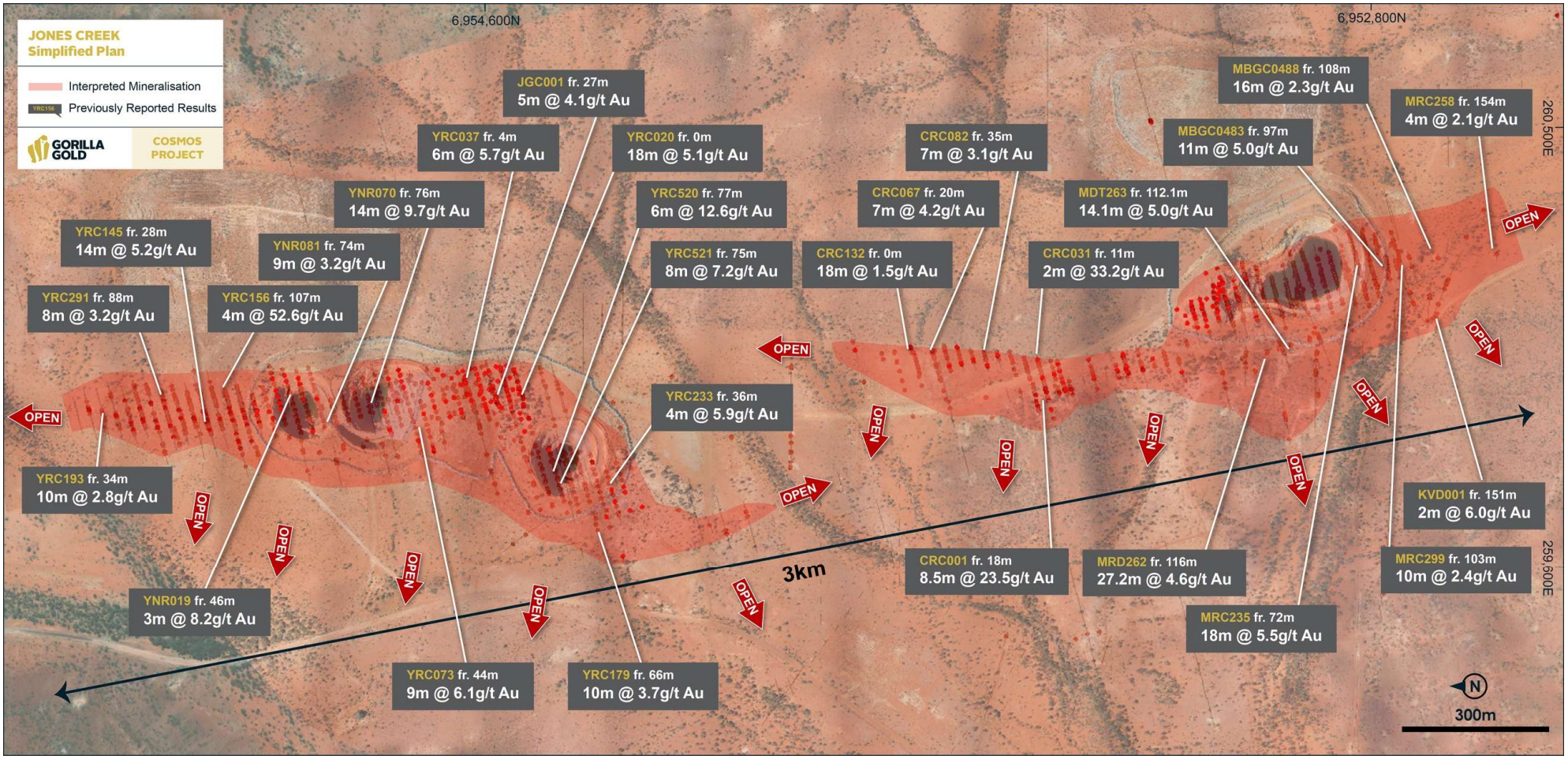


Figure 11. Jones Creek drilling plan

Yellow Aster, Yellow Aster North and Nil Desperandum

The northern hub of deposits at the Jones Creek system has seen the majority of modern and historical mining efforts and was the area around which the historic Kathleen Townsite (now abandoned) was formed at the turn of the 20th century.

Mineralisation is shallow north-west-dipping, free milling, associated with quartz veining, silicification and arsenopyrite development, hosted within the Jones Creek conglomerate. Multiple stacked lodes are present.

Significant mineralisation is defined around existing workings, although no Mineral Resource Estimate is currently stated. Significant growth upside exists at depth in repeating structures, down dip and along strike.

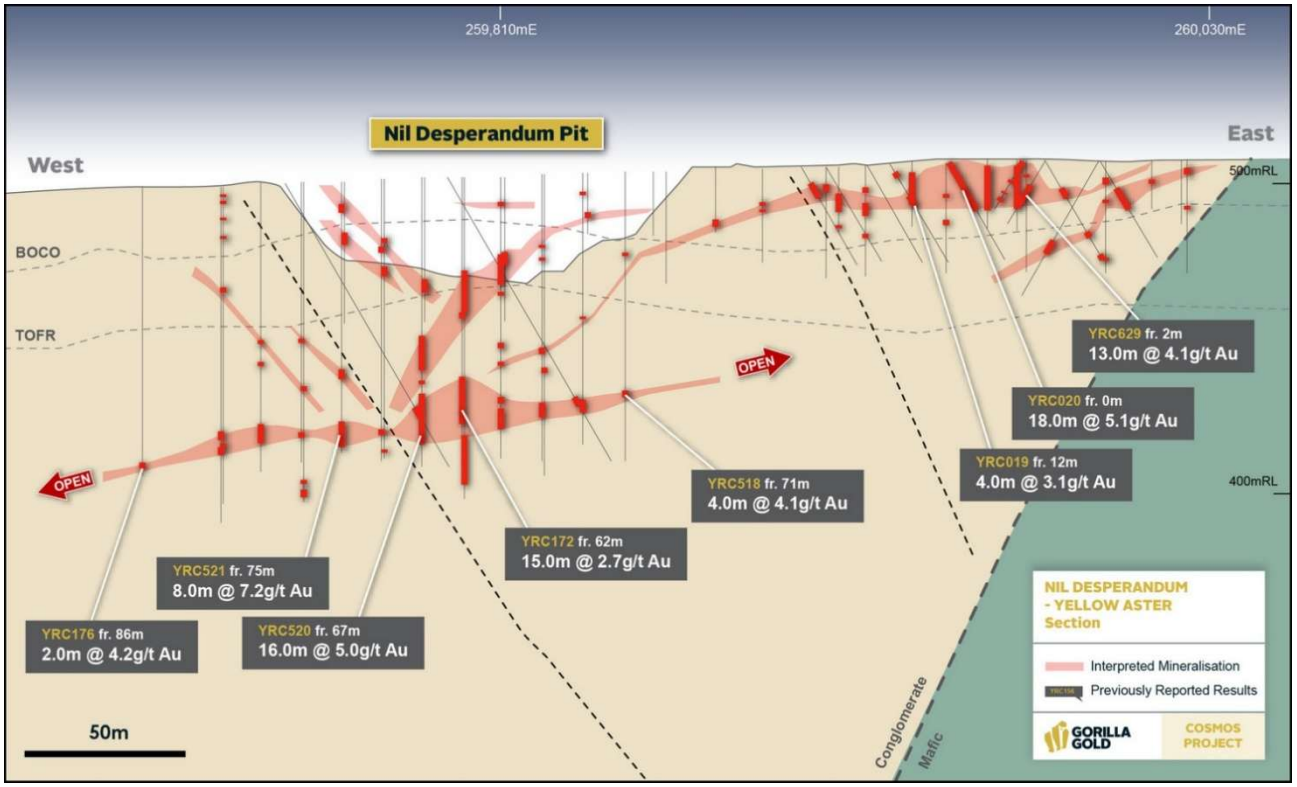


Figure 12. Nil Desperandum cross section

Hole ID	From (m)	To (m)	Width (m)	Au (g/t)	Grade x Width (g/t·m)	Status
YRC156	107.0	111.0	4.0	52.6	210.5	Unmined
YRC627	28.0	44.0	16.0	10.2	163.3	Mined
YRC261	62.0	71.0	9.0	17.6	158.6	Mined
YRC260	38.0	47.0	9.0	16.2	145.8	Mined
YNR070	76.0	90.0	14.0	9.7	135.4	Unmined
YNR052	32.0	36.0	4.0	32.1	128.2	Mined
YRC637	56.0	74.0	18.0	5.6	100.1	Mined
YRC020	0.0	18.0	18.0	5.1	91.8	Unmined
YRC263	30.0	39.0	9.0	8.9	80.5	Mined
YRC520	67.0	83.0	16.0	5.0	80.0	Unmined

Table 3. Top 10 gold intercepts – Jones Creek – Yellow Aster & Nil Desperandum (ranked by grade x width)



Figure 13. Nil Desperandum pit looking south-east

Mossbecker & Carriport

Mossbecker and Carriport saw relatively lower historical production than the Yellow Aster/Nil Desperandum areas, but Mossbecker was a significant high-grade open pit for Ramelius Resources.

As at Yellow Aster/Nil Desperandum, mineralisation is free-milling, associated with quartz veining, silicification and arsenopyrite development, hosted within the Jones Creek conglomerate.

Gold mineralisation at Mossbecker is open along strike down plunge to the south as evidenced by MRC258 (see Figure 11), and also down dip to the west where the controlling structure has steepened and significant intercepts have been recorded (e.g. MRD262, Figure 14 below).

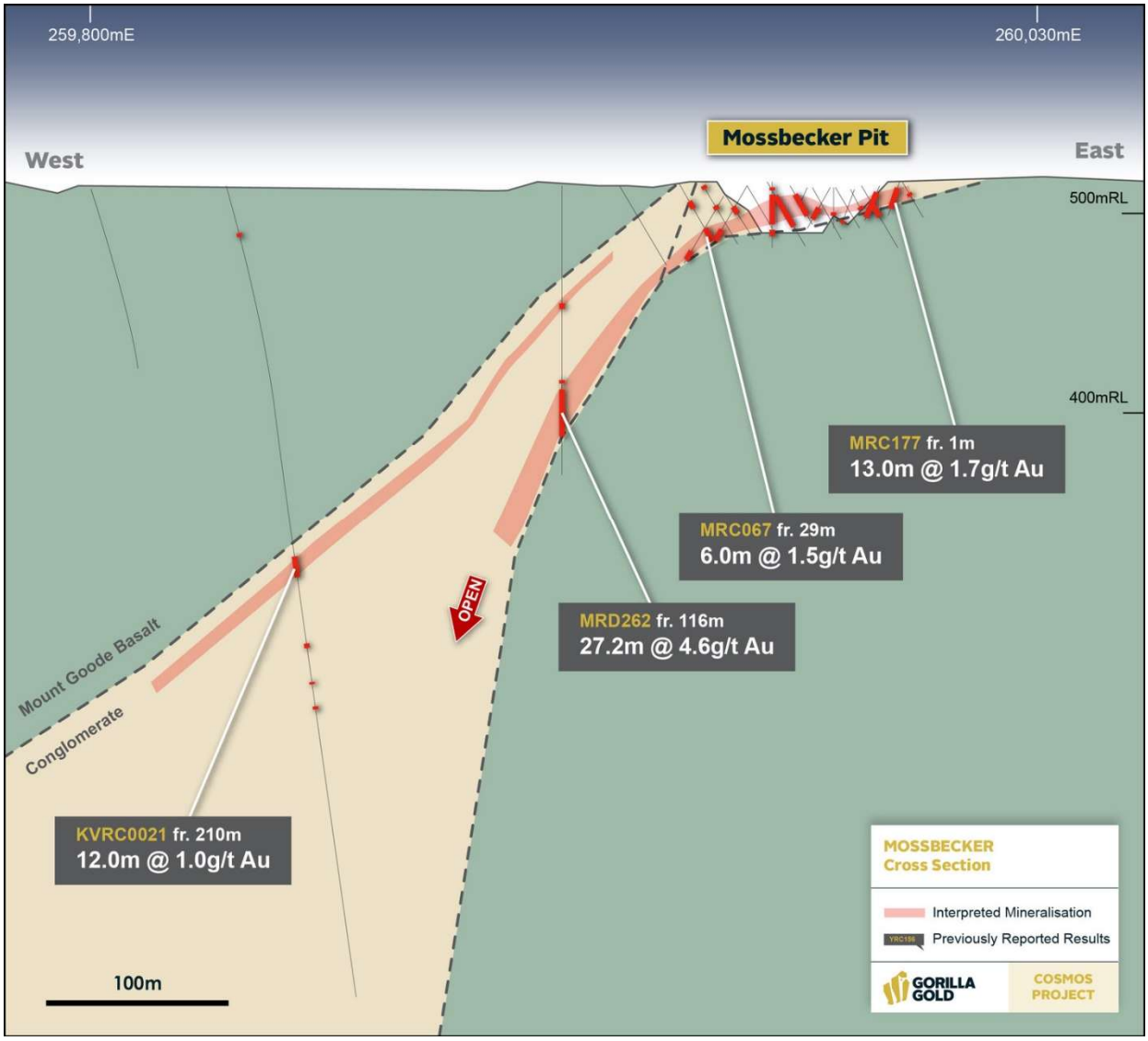


Figure 14. Mossbecker cross section

Hole ID	From (m)	To (m)	Width (m)	Au (g/t)	Grade x Width (g/t·m)	Status
MRC215	47.0	57.0	10.0	72.0	720.4	Mined
MRC155	14.0	22.0	8.0	51.4	411.3	Mined
CRC001	18.0	26.5	8.5	23.5	199.4	Unmined
MRC270	36.0	43.0	7.0	25.8	180.4	Mined
MRC070	21.0	37.0	16.0	10.2	162.6	Mined
MRC079	43.0	49.0	6.0	24.3	145.7	Mined
MRD262	116.0	143.2	27.2	4.6	125.1	Unmined
MRC045	24.0	32.0	8.0	15.3	122.7	Mined
MRC069	13.0	21.0	8.0	14.2	113.8	Mined
MRC085	55.0	73.0	18.0	6.3	113.5	Mined
MRC282	0.0	17.0	17.0	6.6	112.2	Mined
MRC138	23.0	39.0	16.0	6.4	102.8	Mined

Table 4. Top 12 gold intercepts – Jones Creek – Mossbecker & Carriport (ranked by grade x width)



Figure 15. Photo of Mossbecker pit looking east

Orleans

The Orleans prospect hosts the historical Orleans oxide pit, last mined by Plutonic in 1996 during a gold price environment of approximately US$388/oz. Historical mining confirmed shallow gold mineralisation; however, exploration beyond the historical pit has been limited, providing compelling potential for near-surface resource growth and strike extensions through systematic modern drilling. The Orleans prospect is located immediately adjacent to Bellevue Gold's Vanguard and Westralia mining areas.

Significant historic drilling data is known to exist in paper format outside of that reported in this report but has not yet been validated.

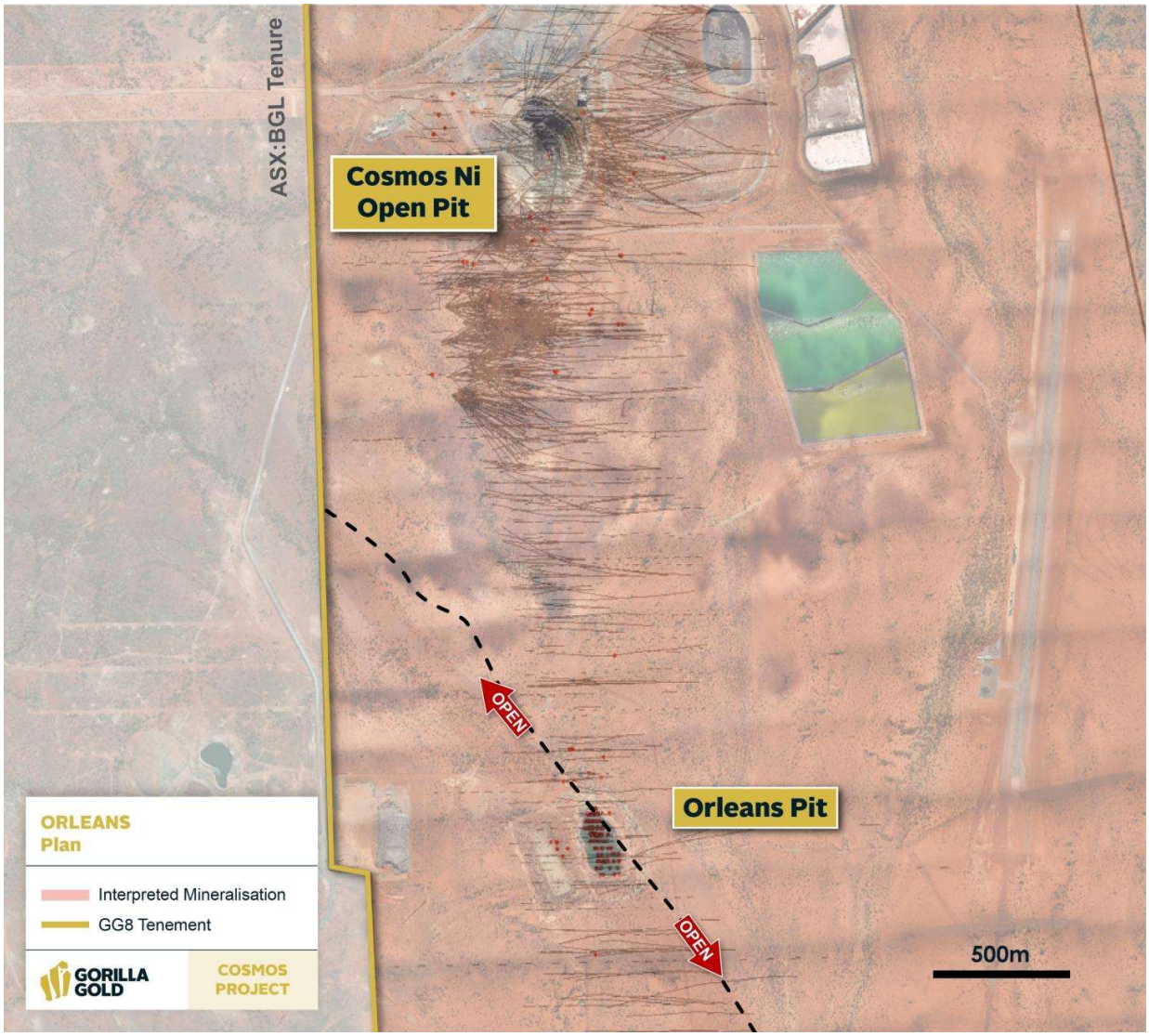


Figure 16. Orleans plan

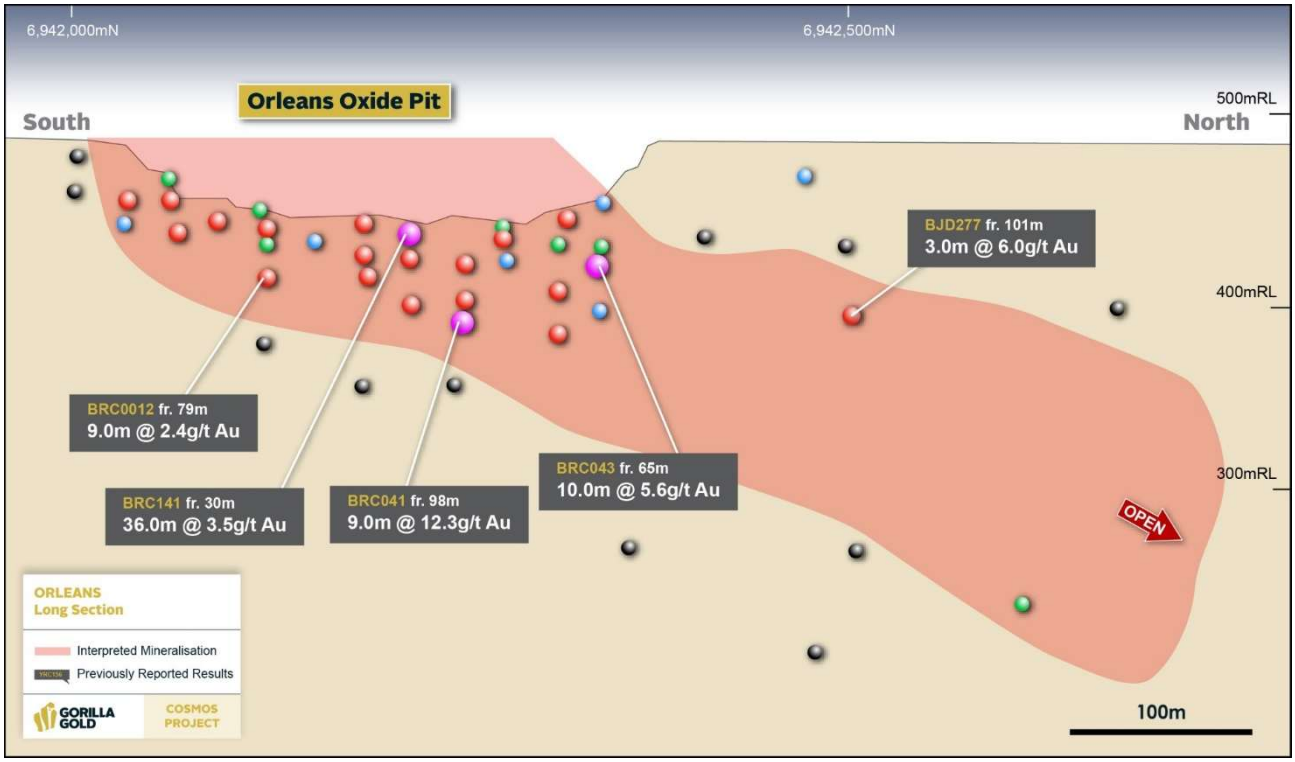


Figure 17. Orleans long section

Hole ID	From (m)	To (m)	Width (m)	Au (g/t)	Grade x Width (g/t·m)	Status
BRC141	30.0	66.0	36.0	3.5	126.0	Mined
BRC041	98.0	107.0	9.0	12.3	110.7	Unmined
BRC043	65.0	75.0	10.0	5.6	56.0	Unmined
BRC0012	79.0	88.0	9.0	2.4	21.6	Unmined
BJD277	101.0	104.0	3.0	6.0	18.1	Unmined

Table 5. Top 5 gold intercepts – Orleans (ranked by grade x width)



Figure 18. Photo of Orleans open pit looking SSE at Cosmos Project

South-East Greenfields

Greenfields-style gold and nickel prospectivity exists at the south-east Greenfields prospect, adjacent to the BHP Camelot Nickel Mine. Gold mineralisation has been intercepted in broadly spaced aircore drilling, with a regional-scale gold anomaly present over several kilometres.

Mineralisation is hosted within the Perseverance domain, comprising ultramafic, mafic and sedimentary stratigraphies.

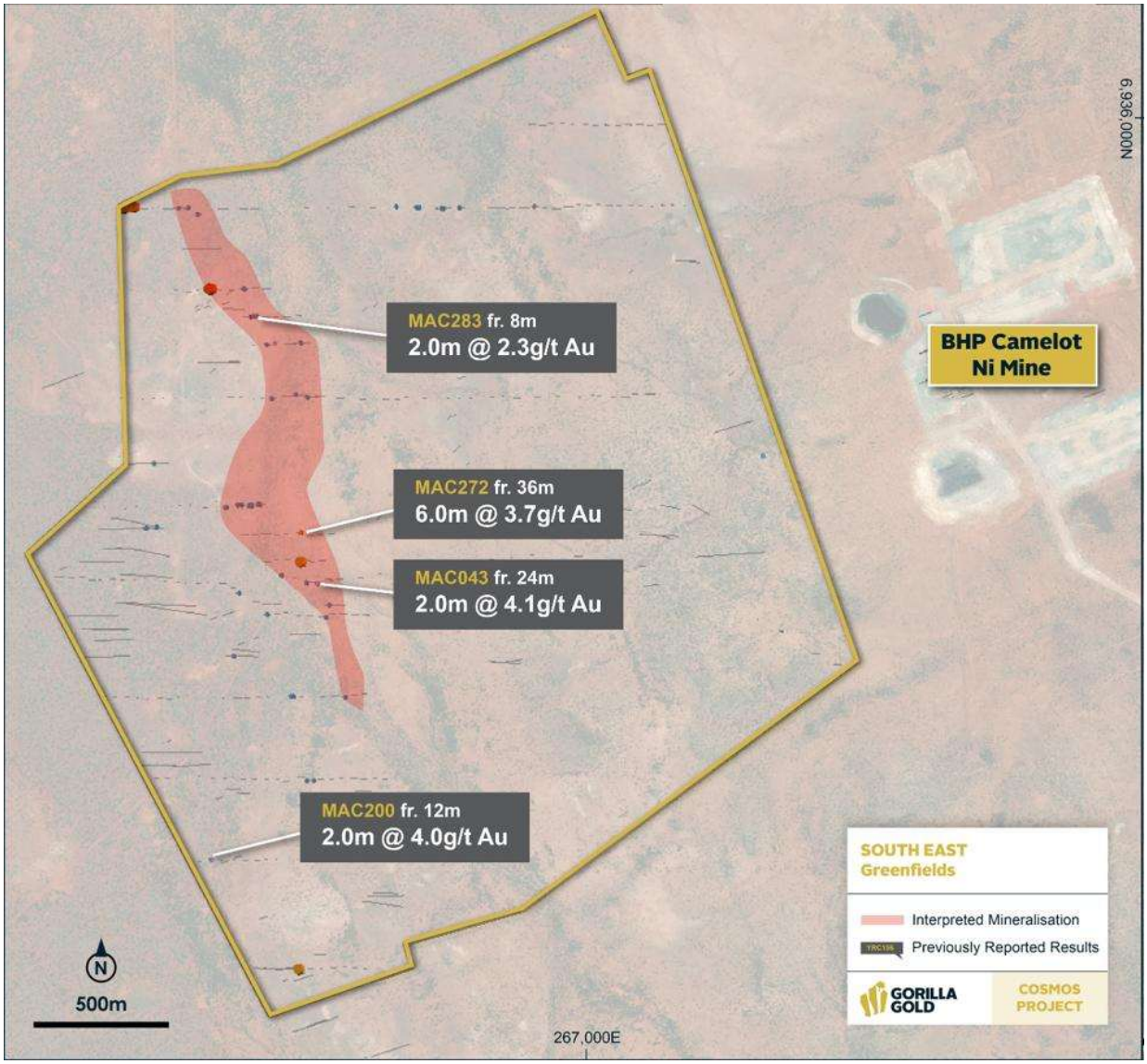


Figure 19. South East Greenfields at Cosmos Project

Nickel optionality

The Project has a well-documented nickel exploration and mining history dating from the late 1990s. Gorilla recognises high-grade nickel discovery potential at the Project and, although not a focus, considers this an option for the Company if nickel markets were to improve.

Nickel mineralisation is hosted within the Cosmos ultramafic sequence and is present as very high-grade, komatiite-hosted nickel sulphide deposits and broad, lower-grade, ultramafic-cumulate-hosted nickel sulphide deposits.

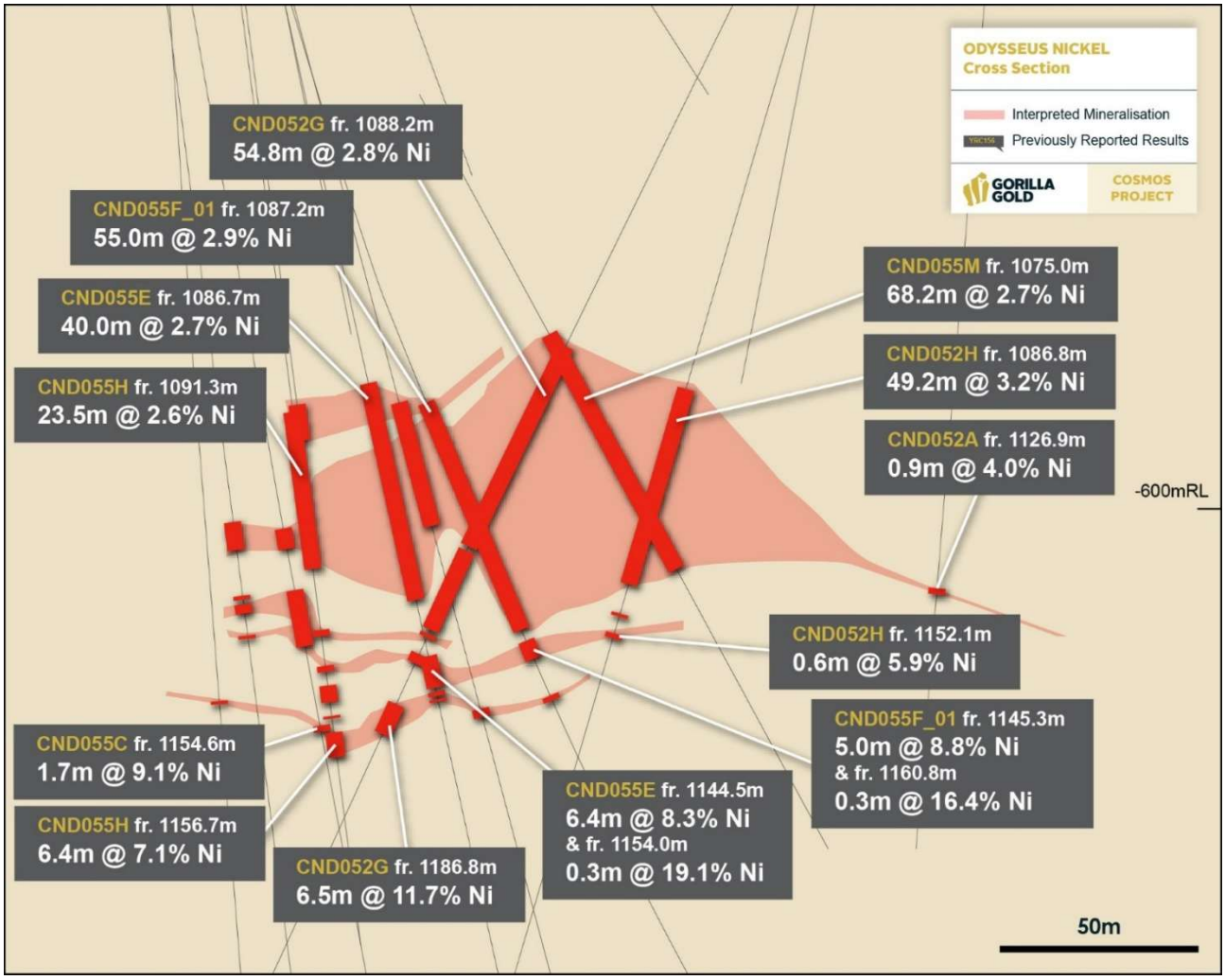


Figure 20. Odysseus nickel cross section

Prior production from Cosmos

The Cosmos Project has seen sporadic gold mining production from various areas and various operators since the latter parts of the 19th century, up until as recently as 2016 (see table below for gold production breakdown and references).

Project	Operator	Year	Ore mined (t)	Gold Production (oz)	Grade (g/t)	Reference
Yellow Aster	Historical	1900-1926	51,000	35,500	21.7	[23]
Nil Desperandum	Historical	1899-1907	22,200	10,000	14.0	[23]
Mossbecker/ Carriport	Historical	1900-1906	2,100	1,000	14.8	[23]
Main Road	Giralia Gold Mines NL	1991	84,600	9,000	3.3	[24]
Orleans	Plutonic Gold Mines Ltd	1995-1996	-	-	-	Production not recorded.
YAN, YA, ND, MB	Ramelius Resources Ltd	2015-2016	468,011	65,244	4.5	[25]
Totals			**627,911**	**120,744**	**6.0**	

Table 6. Gold production statistics and references for the Cosmos Project

Ramelius Resources reported that recovered gold from its Kathleen Valley operation, which comprised the four Jones Creek open pits, reconciled at 122% of the February 2015 Feasibility Study estimate, with ore tonnes, grade and mill recovery each exceeding feasibility estimates[8].

In addition to gold production, the Project has also seen significant nickel production from 2000 to as recently as 2024 (see table below for nickel production breakdown and references).

Project	Operator	Year	Nickel production	Nickel tonnes in concentrate	Reference
Cosmos OP, Cosmos Deeps, Alec Mairs, Tapinos	Jubilee Mines	2000 - 2007	1,023,023t @ 7.28% Ni (Apr 2000 - Sep 2006)	77,500	[1], [2], [3], [4], [5], [6], [7], [8], [9]
Cosmos - Alec Mairs, Tapinos	Jubilee Mines	Jul 2007 - Jan 2008	Not separately published	~2,300	[9], [14]
Cosmos - Prospero, Tapinos, AM1/AM2	Xstrata	2008 - 2012	~1.9Mt @ ~3.6% Ni	~47,200	[10], [11], [12], [13], [14], [15]
Cosmos	Glencore	2013 - 2015	Care & maintenance	Nil	[16]
Cosmos - Odysseus (AM5/AM6) development	Western Areas	2015 - 2022	Development only, no production	Nil	[17], [18], [19]
Cosmos - Odysseus (AM5/AM6)	IGO	2023 - 2024	~214,000t processed	2,594	[20], [21]
Cosmos	IGO	2024 - present	Care & maintenance (Jun 2024)	Nil	[20], [22]
Total		**2000 - 2024**	**~3.0Mt @ 4.8% Ni**	**~129,600**	**[14], [18], [21]**

References for Table 7 are listed under **Previous Market Announcements and Historical References**, which precedes the Appendices.

Table 7. Nickel production statistics and references for the Cosmos Project

[8]Ramelius Resources Limited, Annual Report 2017, Review of Operations – Kathleen Valley Gold Mine.

Site infrastructure at Cosmos

In addition to its exceptional gold exploration potential, the Cosmos Project includes a substantial portfolio of established infrastructure developed through the historical nickel operations. In 2023, GRES completed the refurbishment and upgrade of the Cosmos processing plant to a 1.1Mtpa concentrator, comprising primary and secondary crushing, primary and secondary ball milling and a flotation circuit. The plant has subsequently been maintained in excellent condition by IGO through approximately two years of care and maintenance.

The existing infrastructure at Cosmos has an estimated total replacement value of >A$300 million[9].

Gorilla's due diligence indicates that the existing crushing circuit is capable of processing up to 1.5Mtpa, providing potential flexibility under a future gold development scenario. Importantly, there is an opportunity to construct a dedicated gold processing circuit while retaining the existing flotation circuit, preserving future nickel and copper optionality. Historical processing of Cosmos gold-bearing material at offsite facilities achieved high metallurgical recoveries at coarser grind sizes (up to 180 µm) than the existing plant's current 75 µm design configuration, highlighting the potential suitability of the infrastructure for processing local gold mineralisation.

The Project includes:

Infrastructure	Overview
Processing infrastructure	Existing 1.1Mtpa processing plant, historically operated as a nickel concentrator, with the potential to be repurposed for future regional gold processing following any required plant modifications and completion of technical studies.
Aerodrome	Existing operational aerodrome which, subject to licensing and appropriate contractual arrangements with the aerodrome operator, can provide aviation access to the Project and support future exploration, development and mining activities.
Power	Established power infrastructure, including civil works to accommodate future power generation capacity required to support production.
Tailings	Existing tailings storage facilities, with approved expansion works providing a pathway for additional capacity to support future operations.
Water infrastructure	Existing water supply and storage infrastructure.
Accommodation Village	The Acquisition includes the Cosmos Accommodation Village, a 450-person camp with approximately 259 rooms currently considered usable, and core facilities, including kitchen infrastructure, remaining in place.
Mining and operational infrastructure	Workshops, warehouses, laboratories, fuel facilities, maintenance infrastructure and other operational assets supporting mining activities.
Site services	Administration offices, communications infrastructure and supporting site services.
Mining tenure and site infrastructure	Granted mining tenure, operating permits, internal road network and associated infrastructure supporting an established mining operation.

Table 8. Cosmos infrastructure

[9] Gorilla management estimate.



Figure 21. Cosmos processing plant and infrastructure



Figure 22. Cosmos processing plant and infrastructure

This announcement has been authorised and approved for release by the Board.

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Forward-Looking Information:

This announcement contains forward-looking information about the Company and its operations. In certain cases, forward-looking information may be identified by such terms as "anticipates", "believes", "should", "could", "estimates", "target", "likely", "plan", "expects", "may", "intend", "shall", "will", or "would". These statements are based on information currently available to the Company and the Company provides no assurance that actual results will meet management's expectations. Forward-looking statements are subject to risk factors associated with the Company's business, many of which are beyond the control of the Company. It is believed that the expectations reflected in these statements are reasonable, but they may be affected by a variety of variables and changes in underlying assumptions which could cause actual results or trends to differ materially from those expressed or implied in such statements. There can be no assurance that actual outcomes will not differ materially from these statements.

Historical Production Information:

Production figures reported in this announcement in respect of the Cosmos Project, including those in Table 6 and Table 7, are historical production records drawn from the sources listed under "Previous Market Announcements and Historical References" in this announcement. They are historical in nature, are not reported in accordance with the JORC Code, and are not, and must not be taken to be, an estimate of Mineral Resources or Ore Reserves. Historical production is not necessarily indicative of future performance, and no assurance can be given that similar production will be achieved at the Cosmos Project.

Competent Person's Statement:

The information in this announcement relates to exploration results for the Cosmos, Comet Vale, Vivien and Mulwarrie Projects contained in previous market announcements[10] or is otherwise based on information compiled and reviewed herein andin this announcement, which Mr Charles Hughes has reviewed and approved. Mr Hughes is a full-time employee of Gorilla Gold Mines Ltd, a professional geoscientist and a Member of the Australasian Institute of Mining and Metallurgy. He has sufficient experience relevant to the style of mineralisation and type of deposits under consideration, and to the activities which have been undertaken to qualify as a Competent Person as defined in the 2012 Edition of the Joint Ore Reserves Committee (JORC) Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves. Mr Hughes consents to the inclusion in this announcement of the matters based on this information in the form and context in which it appears.

The Company confirms that it is not aware of any new information or data that materially affects the information included in the previous market announcements and that all material assumptions and technical parameters underpinning the Mineral Resource estimates within those announcements continue to apply and have not materially changed. The Company confirms that the form and context in which the Competent Person's findings are presented have not been materially modified from the previous market announcements.

[10]Refer to the previous market announcements listed in references [28] to [32].

PREVIOUS MARKET ANNOUNCEMENTS AND HISTORICAL REFERENCES

The following references support the exploration results, production statistics and historical information reported in this announcement. Reference numbers [1] to [22] are those cited in Table 7.

Nickel production references (Table 7)

[1] Jubilee Mines NL, 2001. *March 2001 Quarterly Activities Report*. ASX announcement, 24 April 2001.

[2] Jubilee Mines NL, 2002. *March 2002 Quarterly Activities Report*. ASX announcement, 24 April 2002 (ASX AnnDetail id 478522).

[3] Jubilee Mines NL, 2003. *Full Year Profit [media release]*. 10 September 2003.

[4] Jubilee Mines NL, 2004. *Annual Profit of A$95.1 Million [media release]*. 19 August 2004.

[5] Jubilee Mines NL, 2005. *Preliminary Final Report for the year ended 30 June 2005 (Appendix 4E) — "Jubilee Books $75.5 Million Profit"*. ASX announcement, 18 August 2005.

[6] Western Australian Department of Industry and Resources, 2005. *Western Australian Mineral and Petroleum Statistics Digest 2004–05*. Nickel section, p. 16.

[7] Jubilee Mines NL, 2006. *Preliminary Final Report for the year ended 30 June 2006 (Appendix 4E)*. ASX announcement, 23 August 2006.

[8] Jubilee Mines NL, 2006. *Annual General Meeting Presentation*. 27 October 2006.

[9] Xstrata Nickel, 2007. *Acquisition of Jubilee Mines NL [investor presentation]*. 29 October 2007, slides 7–8.

[10] Xstrata plc, 2008. *Half-Yearly Report 2008*.

[11] Xstrata plc, 2010. *Annual Report 2009*. Nickel operating review p. 84; operations data p. 95.

[12] Xstrata plc, 2011. *Annual Report 2010*. pp. 84–85; operations data p. 98.

[13] Xstrata plc, 2012. *Annual Report 2011*. Operations data p. 80.

[14] Xstrata plc, 2012. *Update on Xstrata Nickel Australasia Operations [news release]*. Perth, 26 September 2012.

[15] Xstrata plc, 2013. *Production Report for the 12 months ended 31 December 2012*. 12 February 2013.

[16] Glencore Xstrata plc, 2014. *Preliminary Results 2013*. pp. 29–30.

[17] Western Areas Ltd, 2015. *Western Areas Completes the Acquisition of the Cosmos Nickel Complex [ASX announcement]*. 1 October 2015.

[18] Western Areas Ltd, 2018. *Odysseus Definitive Feasibility Study [ASX announcement]*. 22 October 2018, p. 5.

[19] IGO Limited, 2022. *Completion of Western Areas Transaction [ASX announcement]*. 20 June 2022.

[20] IGO Limited, 2024. *Cosmos Project Update [ASX announcement]*. 31 January 2024.

[21] IGO Limited, 2024. *Annual Report 2024*. p. 27 and Cosmos section.

[22] IGO Limited, 2026. *Quarterly Activities Report, December 2025 Quarter [ASX announcement]*. 29 January 2026.

Gold production references (Table 6)

[23] Western Australia. Department of Mines, 1954. List of cancelled gold mining leases which have produced gold. Perth: The Department. https://nla.gov.au/nla.obj-2855989124

[24] Department of Mines, Petroleum and Exploration (DMPE), 2026. MINEDEX: Mines and Mineral Deposits Database, Site S0002721 'Main Road – Kathleen Valley'. Government of Western Australia, viewed 31 August 2026.

[25] Ramelius Resources Limited, 2017. Annual Report 2017, Review of Operations – Kathleen Valley Gold Mine.

Other references cited in this announcement

[26] Bellevue Gold Limited (ASX: BGL), 2026. Annual resource and reserve statement, 21 September 2026.

[27] Main Road oxide pit historical production: refer to references [23] and [24].

Previous market announcements

[28] Gorilla Gold Mines Ltd. Maiden Gorilla Mineral Resource Estimate for Vivien Project (278koz @ 4.1g/t Au). ASX announcement, 15 April 2025.

[29] Gorilla Gold Mines Ltd. Major Resource Upgrade for Comet Vale (15 December 2025) and Mulwarrie Resource Update (4 August 2025), North Kalgoorlie Hub Mineral Resource Estimate (1.2Moz @ 3.7g/t Au). ASX announcements.

[30] Gorilla Gold Mines Ltd. Combined JORC Mineral Resource Estimate (1.5Moz @ 3.8g/t Au), being the sum of the Mineral Resource Estimates in references [28] and [29].

[31] Gorilla Gold Mines Ltd. Acquisition of Cosmos and Simon Lawson to Exec Chairman. ASX announcement, 16 November 2026.

[32] Previous market announcements relied upon in the Competent Person's Statement: references [28] to [31].

Appendix 1a Gold Drilling Intercepts

Hole ID	Prospect	From (m)	To (m)	Width (m)	Au (g/t)	Grade x Width (g/t·m)	Tenement
AMD369	Regional	302.0	304.0	2.0	1.4	2.8	M36/127
BJA048	Regional	8.0	12.0	4.0	0.5	2.1	M36/127
BJA312	Orleans	18.0	20.0	2.0	0.8	1.6	M36/127
BJA433	Regional	0.0	2.0	2.0	0.7	1.3	M36/127
BJA444	Regional	16.0	18.0	2.0	1.0	2.0	M36/127
BJA444	Regional	28.0	31.0	3.0	1.7	5.0	M36/127
BJA485	Regional	14.0	16.0	2.0	0.8	1.7	M36/127
BJA505	Regional	42.0	44.0	2.0	0.5	1.1	M36/127
BJA505	Regional	72.0	74.0	2.0	0.5	1.0	M36/127
BJA523	Regional	24.0	26.0	2.0	0.8	1.6	M36/127
BJA714	Regional	12.0	14.0	2.0	7.0	13.9	M36/371
BJA714	Regional	22.0	24.0	2.0	0.6	1.2	M36/371
BJA736	Regional	36.0	41.0	5.0	0.9	4.5	M36/371
BJA793	Regional	28.0	32.0	4.0	1.2	4.6	M36/371
BJA832	Regional	24.0	28.0	4.0	1.1	4.6	M36/371
BJD031	Regional	483.0	494.0	11.0	1.2	13.7	M36/127
BJD057	Regional	185.0	188.0	3.0	0.6	1.8	M36/127
BJD092	Regional	112.0	114.0	2.0	1.4	2.7	M36/127
BJD112D	Regional	709.0	709.8	0.8	4.4	3.5	M36/127
BJD112E	Regional	700.8	701.5	0.8	2.3	1.8	M36/127
BJD159	Regional	354.8	356.8	2.0	0.8	1.7	M36/127
BJD171	Regional	306.8	308.4	1.6	0.8	1.2	M36/127
BJD175	Regional	305.8	307.2	1.4	1.0	1.5	M36/127
BJD182	Regional	361.0	362.0	1.0	1.8	1.8	M36/127
BJD202	Regional	275.0	276.0	1.0	3.9	3.9	M36/127
BJD224	Regional	215.0	217.0	2.0	0.6	1.2	M36/127
BJD254	Orleans	271.0	272.0	1.0	1.3	1.3	M36/127
BJD254	Orleans	290.0	292.9	2.9	1.4	4.1	M36/127
BJD256	Regional	305.0	306.8	1.8	1.6	2.9	M36/127
BJD277	Orleans	101.0	104.0	3.0	6.0	18.1	M36/127
BJDM001	Regional	24.0	28.0	4.0	0.5	2.2	M36/127
BRC0012	Orleans	79.0	88.0	9.0	2.4	21.6	M36/127
BRC041	Orleans	98.0	107.0	9.0	12.3	110.7	M36/127
BRC043	Orleans	65.0	75.0	10.0	5.6	56.0	M36/127
BRC141	Orleans	30.0	66.0	36.0	3.5	126.0	M36/127
CND043Q	Regional	1331.0	1333.0	2.0	13.8	27.6	M36/371
CND052A	Regional	867.3	869.0	1.7	7.2	12.3	M36/371
CRC001	Carriport	18.0	26.5	8.5	23.5	199.4	M36/375
CRC001	Carriport	62.0	68.0	6.0	4.7	28.3	M36/375
CRC002	Carriport	32.0	34.0	2.0	3.0	6.0	M36/375
CRC003	Carriport	22.0	26.0	4.0	1.2	4.6	M36/375

Hole ID	Prospect	From (m)	To (m)	Width (m)	Au (g/t)	Grade x Width (g/t·m)	Tenement
CRC003	Carriport	37.0	39.0	2.0	0.8	1.6	M36/375
CRC003	Carriport	53.0	56.0	3.0	4.3	12.8	M36/375
CRC008	Carriport	42.0	44.0	2.0	0.6	1.1	M36/375
CRC010	Carriport	48.0	50.0	2.0	0.8	1.6	M36/375
CRC012	Carriport	30.0	32.0	2.0	2.0	3.9	M36/375
CRC012	Carriport	38.0	40.0	2.0	0.5	1.0	M36/375
CRC013	Carriport	2.0	8.0	6.0	1.4	8.7	M36/375
CRC013	Carriport	48.0	50.0	2.0	3.3	6.6	M36/375
CRC013	Carriport	56.0	58.0	2.0	2.2	4.4	M36/375
CRC015	Carriport	6.0	10.0	4.0	1.1	4.2	M36/375
CRC015	Carriport	16.0	22.0	6.0	1.1	6.8	M36/375
CRC017	Carriport	16.0	20.0	4.0	0.8	3.1	M36/375
CRC017	Carriport	40.0	42.0	2.0	6.6	13.3	M36/375
CRC018	Carriport	13.0	15.0	2.0	1.4	2.7	M36/375
CRC019	Carriport	5.0	7.0	2.0	0.5	1.0	M36/375
CRC019	Carriport	27.0	29.0	2.0	0.5	1.1	M36/375
CRC021	Carriport	6.0	11.0	5.0	1.7	8.6	M36/375
CRC021	Carriport	40.0	43.0	3.0	0.6	1.7	M36/375
CRC023	Carriport	4.0	12.0	8.0	0.9	6.9	M36/375
CRC023	Carriport	24.0	26.0	2.0	0.8	1.7	M36/375
CRC023	Carriport	28.0	33.0	5.0	0.5	2.5	M36/375
CRC023	Carriport	36.0	40.0	4.0	0.6	2.3	M36/375
CRC026	Carriport	35.0	37.0	2.0	5.8	11.6	M36/375
CRC027	Carriport	2.0	4.0	2.0	0.5	1.1	M36/375
CRC027	Carriport	17.0	18.0	1.0	1.9	1.9	M36/375
CRC027	Carriport	27.0	28.0	1.0	6.2	6.2	M36/375
CRC027	Carriport	40.0	42.0	2.0	1.3	2.6	M36/375
CRC028	Carriport	24.0	27.0	3.0	0.5	1.5	M36/375
CRC028	Carriport	41.0	42.0	1.0	3.1	3.1	M36/375
CRC029	Carriport	26.0	27.0	1.0	1.6	1.6	M36/375
CRC029	Carriport	50.0	51.0	1.0	2.2	2.2	M36/375
CRC029	Carriport	59.0	62.0	3.0	2.1	6.3	M36/375
CRC030	Carriport	20.0	25.0	5.0	1.1	5.4	M36/375
CRC030	Carriport	33.0	36.0	3.0	5.2	15.7	M36/375
CRC031	Carriport	11.0	13.0	2.0	33.2	66.3	M36/375
CRC031	Carriport	17.0	19.0	2.0	0.8	1.5	M36/375
CRC031	Carriport	27.0	31.0	4.0	0.5	1.9	M36/375
CRC031	Carriport	36.0	38.0	2.0	2.3	4.5	M36/375
CRC032	Carriport	39.0	45.0	6.0	2.0	12.0	M36/375
CRC032	Carriport	59.0	60.0	1.0	1.2	1.2	M36/375
CRC033	Carriport	25.0	27.0	2.0	0.8	1.5	M36/375
CRC033	Carriport	37.0	39.0	2.0	0.5	1.0	M36/375

Hole ID	Prospect	From (m)	To (m)	Width (m)	Au (g/t)	Grade x Width (g/t·m)	Tenement
CRC033	Carriport	45.0	48.0	3.0	4.2	12.7	M36/375
CRC034	Carriport	56.0	57.0	1.0	1.3	1.3	M36/375
CRC038	Carriport	6.0	12.0	6.0	0.6	3.9	M36/375
CRC038	Carriport	18.0	21.0	3.0	0.7	2.1	M36/375
CRC041	Carriport	26.0	27.0	1.0	1.0	1.0	M36/375
CRC043	Carriport	0.0	7.0	7.0	1.2	8.4	M36/375
CRC043	Carriport	15.0	24.0	9.0	0.8	7.0	M36/375
CRC043	Carriport	34.0	35.0	1.0	4.3	4.3	M36/375
CRC044	Carriport	36.0	37.0	1.0	2.1	2.1	M36/375
CRC045	Carriport	35.0	38.0	3.0	1.0	3.0	M36/375
CRC046	Carriport	34.0	35.0	1.0	1.0	1.0	M36/375
CRC046	Carriport	38.0	41.0	3.0	1.0	3.1	M36/375
CRC046	Carriport	52.0	58.0	6.0	1.9	11.6	M36/375
CRC047	Carriport	26.0	28.0	2.0	0.7	1.3	M36/375
CRC048	Carriport	32.0	37.0	5.0	0.9	4.5	M36/375
CRC049	Carriport	55.0	59.0	4.0	0.8	3.1	M36/375
CRC050	Carriport	27.0	30.0	3.0	0.9	2.7	M36/375
CRC051	Carriport	18.0	28.0	10.0	1.2	11.7	M36/375
CRC052	Carriport	25.0	28.0	3.0	0.6	1.7	M36/375
CRC053	Carriport	29.0	30.0	1.0	1.8	1.8	M36/375
CRC053	Carriport	45.0	47.0	2.0	0.9	1.9	M36/375
CRC054	Carriport	4.0	8.0	4.0	3.0	11.8	M36/375
CRC054	Carriport	58.0	62.0	4.0	1.0	4.2	M36/375
CRC055	Carriport	11.0	20.0	9.0	0.6	5.6	M36/375
CRC055	Carriport	53.0	57.0	4.0	0.8	3.1	M36/375
CRC056	Carriport	5.0	6.0	1.0	1.0	1.0	M36/375
CRC056	Carriport	10.0	12.0	2.0	0.9	1.8	M36/375
CRC056	Carriport	39.0	40.0	1.0	1.1	1.1	M36/375
CRC057	Carriport	21.0	23.0	2.0	1.1	2.2	M36/375
CRC057	Carriport	66.0	68.0	2.0	1.4	2.8	M36/375
CRC058	Carriport	12.0	16.0	4.0	0.8	3.1	M36/375
CRC059	Carriport	41.0	42.0	1.0	4.5	4.5	M36/375
CRC059	Carriport	60.0	62.0	2.0	0.7	1.5	M36/375
CRC060	Carriport	64.0	65.0	1.0	1.2	1.2	M36/375
CRC061	Carriport	1.0	8.0	7.0	0.5	3.8	M36/375
CRC062	Carriport	9.0	12.0	3.0	0.9	2.7	M36/375
CRC062	Carriport	20.0	22.0	2.0	0.7	1.3	M36/375
CRC062	Carriport	47.0	49.0	2.0	1.5	3.0	M36/375
CRC063	Carriport	16.0	19.0	3.0	1.2	3.6	M36/375
CRC063	Carriport	30.0	34.0	4.0	0.8	3.0	M36/375
CRC064	Carriport	2.0	4.0	2.0	0.6	1.2	M36/375
CRC064	Carriport	22.0	25.0	3.0	2.5	7.5	M36/375

Hole ID	Prospect	From (m)	To (m)	Width (m)	Au (g/t)	Grade x Width (g/t·m)	Tenement
CRC065	Carriport	21.0	24.0	3.0	9.9	29.8	M36/375
CRC065	Carriport	31.0	33.0	2.0	1.0	2.0	M36/375
CRC066	Carriport	16.0	18.0	2.0	2.1	4.2	M36/375
CRC067	Carriport	7.0	13.0	6.0	0.7	4.3	M36/375
CRC067	Carriport	20.0	27.0	7.0	4.2	29.6	M36/375
CRC067	Carriport	29.0	32.0	3.0	0.5	1.5	M36/375
CRC067	Carriport	56.0	58.0	2.0	0.5	1.0	M36/375
CRC069	Carriport	4.0	7.0	3.0	0.6	1.8	M36/375
CRC070	Carriport	24.0	25.0	1.0	1.1	1.1	M36/375
CRC073	Carriport	40.0	44.0	4.0	0.8	3.2	M36/375
CRC074	Carriport	4.0	6.0	2.0	0.6	1.2	M36/375
CRC077	Carriport	0.0	9.0	9.0	1.2	10.5	M36/375
CRC078	Carriport	27.0	29.0	2.0	5.2	10.4	M36/375
CRC079	Carriport	2.0	8.0	6.0	2.1	12.5	M36/375
CRC079	Carriport	15.0	17.0	2.0	1.9	3.8	M36/375
CRC080	Carriport	9.0	10.0	1.0	3.2	3.2	M36/375
CRC081	Carriport	7.0	18.0	11.0	0.7	7.2	M36/375
CRC081	Carriport	30.0	33.0	3.0	1.1	3.2	M36/375
CRC081	Carriport	41.0	43.0	2.0	0.8	1.5	M36/375
CRC082	Carriport	35.0	42.0	7.0	3.1	21.4	M36/375
CRC084	Carriport	20.0	22.0	2.0	9.9	19.9	M36/375
CRC085	Carriport	7.0	16.0	9.0	1.7	15.7	M36/375
CRC085	Carriport	27.0	30.0	3.0	1.2	3.6	M36/375
CRC086	Carriport	0.0	3.0	3.0	0.7	2.1	M36/375
CRC086	Carriport	33.0	35.0	2.0	1.6	3.2	M36/375
CRC087	Carriport	25.0	31.0	6.0	1.4	8.4	M36/375
CRC089	Carriport	35.0	36.0	1.0	1.0	1.0	M36/375
CRC090	Carriport	32.0	36.0	4.0	1.6	6.4	M36/375
CRC091	Carriport	27.0	29.0	2.0	0.6	1.1	M36/375
CRC091	Carriport	42.0	43.0	1.0	1.6	1.6	M36/375
CRC092	Carriport	17.0	22.0	5.0	0.7	3.7	M36/375
CRC092	Carriport	33.0	38.0	5.0	1.0	5.1	M36/375
CRC093	Carriport	13.0	20.0	7.0	1.0	7.3	M36/375
CRC093	Carriport	25.0	29.0	4.0	0.6	2.4	M36/375
CRC094	Carriport	12.0	16.0	4.0	2.4	9.8	M36/375
CRC094	Carriport	20.0	22.0	2.0	0.5	1.1	M36/375
CRC094	Carriport	39.0	42.0	3.0	0.9	2.8	M36/375
CRC094	Carriport	48.0	50.0	2.0	0.9	1.9	M36/375
CRC096	Carriport	1.0	2.0	1.0	3.2	3.2	M36/375
CRC096	Carriport	5.0	7.0	2.0	0.6	1.1	M36/375
CRC096	Carriport	11.0	14.0	3.0	1.0	3.1	M36/375
CRC097	Carriport	18.0	20.0	2.0	1.7	3.4	M36/375

Hole ID	Prospect	From (m)	To (m)	Width (m)	Au (g/t)	Grade x Width (g/t·m)	Tenement
CRC099	Carriport	0.0	12.0	12.0	0.7	8.1	M36/375
CRC099	Carriport	15.0	17.0	2.0	0.6	1.1	M36/375
CRC100	Carriport	18.0	20.0	2.0	4.5	9.0	M36/375
CRC101	Carriport	24.0	30.0	6.0	2.2	13.1	M36/375
CRC102	Carriport	7.0	8.0	1.0	3.4	3.4	M36/375
CRC102	Carriport	28.0	33.0	5.0	0.9	4.4	M36/375
CRC103	Carriport	29.0	31.0	2.0	0.7	1.4	M36/375
CRC104	Carriport	9.0	11.0	2.0	2.2	4.5	M36/375
CRC104	Carriport	17.0	19.0	2.0	0.8	1.6	M36/375
CRC104	Carriport	32.0	34.0	2.0	1.1	2.1	M36/375
CRC105	Carriport	14.0	30.0	16.0	1.2	19.2	M36/375
CRC106	Carriport	21.0	30.0	9.0	3.3	29.9	M36/375
CRC107	Carriport	22.0	35.0	13.0	1.1	13.7	M36/375
CRC108	Carriport	6.0	13.0	7.0	1.3	9.2	M36/375
CRC108	Carriport	23.0	32.0	9.0	0.8	7.6	M36/375
CRC109	Carriport	18.0	19.0	1.0	2.2	2.2	M36/375
CRC109	Carriport	38.0	40.0	2.0	0.9	1.7	M36/375
CRC110	Carriport	10.0	12.0	2.0	0.5	1.0	M36/375
CRC110	Carriport	17.0	19.0	2.0	3.9	7.8	M36/375
CRC111	Carriport	14.0	17.0	3.0	2.0	5.9	M36/375
CRC111	Carriport	30.0	31.0	1.0	1.7	1.7	M36/375
CRC113	Carriport	2.0	7.0	5.0	1.1	5.5	M36/375
CRC117	Carriport	23.0	25.0	2.0	0.8	1.6	M36/375
CRC118	Carriport	10.0	11.0	1.0	1.3	1.3	M36/375
CRC122	Carriport	45.0	47.0	2.0	1.9	3.7	M36/375
CRC123	Carriport	25.0	27.0	2.0	2.7	5.4	M36/375
CRC124	Carriport	0.0	4.0	4.0	1.7	6.8	M36/375
CRC126	Carriport	7.0	11.0	4.0	0.7	2.7	M36/375
CRC126	Carriport	20.0	22.0	2.0	4.7	9.4	M36/375
CRC126	Carriport	59.0	60.0	1.0	5.0	5.0	M36/375
CRC127	Carriport	30.0	32.0	2.0	0.9	1.9	M36/375
CRC129	Carriport	23.0	31.0	8.0	1.1	8.8	M36/375
CRC131	Carriport	14.0	16.0	2.0	0.7	1.3	M36/375
CRC131	Carriport	28.0	30.0	2.0	1.0	1.9	M36/375
CRC132	Carriport	0.0	18.0	18.0	1.5	27.7	M36/375
CRC132	Carriport	32.0	35.0	3.0	4.3	12.8	M36/375
CRC133	Carriport	32.0	34.0	2.0	1.3	2.6	M36/375
CRC135	Carriport	38.0	40.0	2.0	1.1	2.3	M36/375
CRC136	Carriport	11.0	24.0	13.0	1.3	17.0	M36/375
CRC137	Carriport	10.0	12.0	2.0	0.8	1.6	M36/375
CRC137	Carriport	36.0	38.0	2.0	0.5	1.1	M36/375
CRC137	Carriport	42.0	47.0	5.0	0.8	3.8	M36/375

Hole ID	Prospect	From (m)	To (m)	Width (m)	Au (g/t)	Grade x Width (g/t·m)	Tenement
CRC139	Carriport	8.0	10.0	2.0	0.5	1.0	M36/375
CRD121	Carriport	24.0	31.0	7.0	1.8	12.4	M36/375
CRD121	Carriport	155.2	156.2	1.0	1.1	1.1	M36/375
IRC002	Regional	60.0	62.0	2.0	0.8	1.7	M36/441
IRC002	Regional	66.0	68.0	2.0	2.2	4.3	M36/441
IRC003A	Regional	53.0	55.0	2.0	0.6	1.3	M36/441
IRC006	Regional	70.0	72.0	2.0	0.9	1.8	M36/441
IRC009	Regional	77.0	79.0	2.0	1.6	3.2	M36/441
IRC010	Regional	28.0	32.0	4.0	0.7	2.6	M36/441
IRC011	Regional	14.0	16.0	2.0	0.5	1.0	M36/441
IRC012	Regional	60.0	64.0	4.0	0.5	1.9	M36/441
IRC012	Regional	66.0	68.0	2.0	0.5	1.1	M36/441
IRC015	Regional	63.0	64.0	1.0	1.4	1.4	M36/349
IRC018	Regional	137.0	138.0	1.0	1.0	1.0	M36/349
IRC025	Regional	17.0	18.0	1.0	1.3	1.3	M36/441
ISD033	Regional	51.0	52.0	1.0	1.2	1.2	M36/371
JBD001	Mossbecker	122.0	130.0	8.0	0.6	4.6	M36/375
JBD003	Mossbecker	71.5	72.5	1.0	4.6	4.6	M36/375
JBD003	Mossbecker	196.0	197.0	1.0	3.1	3.1	M36/375
JBD004	Mossbecker	11.0	12.0	1.0	1.2	1.2	M36/375
JBD005	Mossbecker	46.0	53.0	7.0	2.3	16.2	M36/375
JBD005	Mossbecker	124.0	139.0	15.0	2.1	32.1	M36/375
JBD005	Mossbecker	143.0	146.0	3.0	1.5	4.5	M36/375
JBD005	Mossbecker	158.0	175.0	17.0	1.8	30.2	M36/375
JBD005	Mossbecker	177.0	184.0	7.0	0.8	5.4	M36/375
JBD006	Mossbecker	110.0	116.5	6.5	3.6	23.4	M36/375
JBD006	Mossbecker	134.0	147.0	13.0	4.2	55.2	M36/375
JBD007	Mossbecker	80.0	81.0	1.0	1.0	1.0	M36/375
JBD007	Mossbecker	127.0	128.0	1.0	1.6	1.6	M36/375
JBD007	Mossbecker	136.3	138.0	1.7	2.0	3.5	M36/375
JBD007	Mossbecker	167.0	180.0	13.0	0.6	7.4	M36/375
JBD008	Mossbecker	56.0	57.0	1.0	1.4	1.4	M36/375
JBD008	Mossbecker	127.0	129.0	2.0	0.6	1.3	M36/375
JBD008	Mossbecker	159.0	162.0	3.0	1.7	5.2	M36/375
JBD008	Mossbecker	168.0	174.0	6.0	3.2	19.4	M36/375
JBD008	Mossbecker	184.0	186.0	2.0	1.0	1.9	M36/375
JBD008	Mossbecker	188.0	190.3	2.4	0.5	1.1	M36/375
JBD008	Mossbecker	195.0	199.0	4.0	1.0	4.2	M36/375
JCB148	Regional	42.0	46.0	4.0	6.6	26.6	M36/371
JCB213	Regional	34.0	35.0	1.0	13.3	13.3	M36/349
JCB234	Regional	24.0	28.0	4.0	0.5	2.2	M36/371
JCC047	Regional	80.0	84.0	4.0	1.3	5.1	M36/371

Hole ID	Prospect	From (m)	To (m)	Width (m)	Au (g/t)	Grade x Width (g/t·m)	Tenement
JCC050	Regional	46.0	48.0	2.0	0.6	1.2	M36/371
JCC051	Regional	20.0	23.0	3.0	1.2	3.5	M36/371
JCD108	Regional	556.8	559.3	2.5	0.8	2.2	M36/371
JCD108A	Regional	557.0	558.5	1.4	0.8	1.1	M36/371
JCD108B	Regional	562.1	563.4	1.2	1.5	1.8	M36/371
JCD117	Regional	458.2	460.0	1.8	5.4	9.7	M36/371
JCD125	Regional	564.2	564.8	0.6	2.6	1.5	M36/371
JCD131	Regional	630.4	631.1	0.8	1.9	1.5	M36/371
JCD154	Regional	617.9	620.9	3.0	3.6	10.8	M36/127
JCD154	Regional	679.0	679.2	0.2	6.2	1.2	M36/127
JCD155	Regional	617.0	619.0	2.0	1.8	3.6	M36/127
JGC001	Yellow Aster	27.0	32.0	5.0	4.1	20.6	M36/375
JGC001	Yellow Aster	97.0	103.0	6.0	3.0	17.7	M36/375
JGC002	Yellow Aster	16.0	18.0	2.0	0.5	1.0	M36/375
JGC002	Yellow Aster	37.0	38.0	1.0	1.2	1.2	M36/375
JGC002	Yellow Aster	93.0	98.0	5.0	0.7	3.6	M36/375
JGC003	Yellow Aster	11.0	13.0	2.0	0.6	1.3	M36/375
JGC003	Yellow Aster	112.0	115.0	3.0	0.6	1.9	M36/375
JGC003	Yellow Aster	134.0	135.0	1.0	1.0	1.0	M36/375
JGC003	Yellow Aster	182.0	185.0	3.0	1.1	3.4	M36/375
JGC003	Yellow Aster	200.0	201.0	1.0	1.0	1.0	M36/375
JGC004	Yellow Aster	13.0	15.0	2.0	0.5	1.0	M36/375
JGC004	Yellow Aster	90.0	91.0	1.0	1.4	1.4	M36/375
JGC005	Yellow Aster	55.0	59.0	4.0	0.8	3.3	M36/375
JGC005	Yellow Aster	74.0	76.0	2.0	0.9	1.9	M36/375
JME001	Mossbecker	49.0	61.0	12.0	4.2	50.4	M36/375
JME002	Mossbecker	28.0	30.0	2.0	4.5	9.1	M36/375
JME002	Mossbecker	51.0	59.0	8.0	3.9	30.8	M36/375
JME003	Mossbecker	3.0	5.0	2.0	0.6	1.2	M36/375
JME003	Mossbecker	37.0	46.0	9.0	1.2	10.6	M36/375
JME004	Mossbecker	31.0	33.0	2.0	2.2	4.3	M36/375
JME005	Mossbecker	37.0	39.0	2.0	0.8	1.6	M36/375
JME005	Mossbecker	55.0	59.0	4.0	0.7	2.8	M36/375
JME005	Mossbecker	68.0	74.0	6.0	0.6	3.8	M36/375
JME006	Mossbecker	5.0	7.0	2.0	0.5	1.0	M36/375
JME006	Mossbecker	71.0	74.0	3.0	0.5	1.4	M36/375
JVC011	Regional	38.0	39.0	1.0	1.0	1.0	M36/371
JVC015	Regional	110.0	113.0	3.0	1.3	3.9	M36/371
KFD003	Main Road	19.6	22.5	2.9	0.9	2.6	M36/376
KFD003	Main Road	34.3	35.3	1.0	2.7	2.7	M36/376
KRAB005	Regional	0.0	4.0	4.0	0.8	3.0	M36/441
KRB025	Main Road	4.0	6.0	2.0	0.5	1.0	M36/375

Hole ID	Prospect	From (m)	To (m)	Width (m)	Au (g/t)	Grade x Width (g/t·m)	Tenement
KRB045	Regional	4.0	6.0	2.0	0.5	1.0	M36/377
KRB072	Regional	16.0	18.0	2.0	0.5	1.1	M36/377
KRB080	Regional	10.0	12.0	2.0	0.6	1.2	M36/377
KRB111	Regional	36.0	38.0	2.0	0.9	1.8	M36/349
KRB113	Regional	18.0	20.0	2.0	0.7	1.3	M36/349
KRB114	Regional	26.0	30.0	4.0	2.2	8.9	M36/349
KRB116	Regional	26.0	30.0	4.0	1.3	5.1	M36/349
KRB120	Regional	26.0	30.0	4.0	1.5	5.8	M36/349
KRC011	Regional	36.0	38.0	2.0	0.5	1.0	M36/375
KVD001	Mossbecker	151.0	153.0	2.0	6.0	11.9	M36/375
KVD001	Mossbecker	238.5	240.5	2.0	0.6	1.2	M36/375
KVD002	Main Road	189.4	193.8	4.5	1.0	4.3	M36/441
KVD002	Main Road	198.0	198.7	0.7	2.3	1.6	M36/441
KVD002	Main Road	367.5	368.1	0.7	1.7	1.1	M36/441
KVD003	Main Road	232.2	237.8	5.6	2.9	16.3	M36/441
KVD003	Main Road	346.9	347.6	0.8	1.7	1.3	M36/441
KVD003	Main Road	354.2	360.2	6.0	0.6	3.9	M36/441
KVD003	Main Road	364.2	373.0	8.8	1.0	8.8	M36/441
KVD003	Main Road	375.3	379.0	3.7	0.7	2.5	M36/441
KVD003	Main Road	391.0	397.5	6.5	0.9	5.6	M36/441
KVD004	Main Road	166.5	167.7	1.2	0.8	1.0	M36/441
KVD004	Main Road	291.7	305.3	13.7	1.1	15.4	M36/441
KVD005	Main Road	194.0	196.4	2.4	0.6	1.4	M36/441
KVD005	Main Road	206.0	212.0	6.0	0.9	5.6	M36/441
KVD005	Main Road	217.0	218.5	1.5	1.6	2.4	M36/441
KVD005	Main Road	309.3	309.6	0.2	5.8	1.4	M36/441
KVP001	Main Road	21.0	24.0	3.0	2.1	6.3	M36/376
KVP003	Main Road	0.0	2.0	2.0	1.7	3.4	M36/376
KVP003	Main Road	20.0	30.0	10.0	1.0	9.8	M36/376
KVP004	Main Road	7.0	9.0	2.0	1.3	2.6	M36/376
KVP004	Main Road	12.0	14.0	2.0	0.6	1.3	M36/376
KVP004	Main Road	20.0	33.0	13.0	2.0	25.5	M36/376
KVP005	Main Road	34.0	36.0	2.0	27.1	54.2	M36/376
KVP006	Main Road	17.0	35.0	18.0	4.3	78.2	M36/376
KVP007	Main Road	30.0	44.0	14.0	2.7	37.1	M36/376
KVP008	Main Road	2.0	30.0	28.0	1.3	37.2	M36/376
KVP011	Regional	10.0	12.0	2.0	0.7	1.3	M36/441
KVP011	Regional	35.0	46.0	11.0	1.4	15.1	M36/441
KVP014	Main Road	5.0	7.0	2.0	0.5	1.0	M36/376
KVP014	Main Road	11.0	25.0	14.0	0.5	7.2	M36/376
KVP015	Main Road	6.0	34.0	28.0	1.1	31.6	M36/376
KVP015	Main Road	40.0	43.0	3.0	0.9	2.8	M36/376

Hole ID	Prospect	From (m)	To (m)	Width (m)	Au (g/t)	Grade x Width (g/t·m)	Tenement
KVP016	Main Road	2.0	6.0	4.0	0.9	3.4	M36/376
KVP016	Main Road	27.0	45.0	18.0	3.8	68.2	M36/376
KVP016	Main Road	66.0	68.0	2.0	2.0	4.0	M36/376
KVP017	Main Road	3.0	8.0	5.0	0.5	2.7	M36/376
KVP017	Main Road	25.0	44.0	19.0	5.0	94.3	M36/376
KVP017	Main Road	64.0	66.0	2.0	0.5	1.0	M36/376
KVP018	Main Road	27.0	35.0	8.0	3.1	24.5	M36/376
KVP019	Main Road	40.0	45.0	5.0	1.1	5.3	M36/376
KVP020	Main Road	20.0	27.0	7.0	1.2	8.8	M36/376
KVP021	Main Road	42.0	43.0	1.0	1.0	1.0	M36/376
KVP022	Main Road	34.0	42.0	8.0	0.9	7.0	M36/376
KVP024	Main Road	26.0	28.0	2.0	4.9	9.8	M36/376
KVP025	Main Road	28.0	30.0	2.0	0.5	1.1	M36/376
KVP025	Main Road	36.0	39.0	3.0	1.2	3.5	M36/376
KVP026	Main Road	32.0	42.0	10.0	0.7	6.9	M36/441
KVP026	Main Road	51.0	54.0	3.0	0.9	2.7	M36/441
KVP027	Main Road	38.0	49.0	11.0	4.0	43.9	M36/441
KVP028	Main Road	58.0	70.0	12.0	1.3	15.8	M36/441
KVP029	Main Road	24.0	25.0	1.0	1.0	1.0	M36/441
KVP029	Main Road	30.0	36.0	6.0	2.6	15.9	M36/441
KVP030	Main Road	1.0	7.0	6.0	1.0	5.9	M36/441
KVP030	Main Road	31.0	44.0	13.0	3.3	42.7	M36/441
KVP031	Main Road	39.0	51.0	12.0	13.5	162.4	M36/441
KVP032	Main Road	12.0	24.0	12.0	1.5	17.8	M36/376
KVP033	Main Road	10.0	25.0	15.0	1.5	22.5	M36/376
KVP033	Main Road	34.0	36.0	2.0	1.1	2.2	M36/376
KVP034	Main Road	3.0	5.0	2.0	0.6	1.3	M36/376
KVP034	Main Road	13.0	15.0	2.0	0.6	1.2	M36/376
KVP034A	Main Road	3.0	5.0	2.0	0.5	1.0	M36/376
KVP034A	Main Road	13.0	33.0	20.0	0.9	17.3	M36/376
KVP035	Main Road	24.0	39.0	15.0	4.3	63.8	M36/376
KVP036	Main Road	35.0	44.0	9.0	11.7	104.9	M36/441
KVP037	Main Road	52.0	63.0	11.0	4.1	45.4	M36/441
KVP038	Main Road	44.0	46.0	2.0	0.5	1.1	M36/441
KVP038	Main Road	47.0	57.0	10.0	0.9	8.9	M36/441
KVP039	Main Road	22.0	27.0	5.0	6.4	32.1	M36/376
KVP039	Main Road	39.0	54.0	15.0	2.4	35.6	M36/376
KVP040	Main Road	0.0	17.0	17.0	1.4	24.1	M36/376
KVP040	Main Road	38.0	42.0	4.0	1.1	4.4	M36/376
KVP040	Main Road	52.0	54.0	2.0	1.0	1.9	M36/376
KVP042	Main Road	41.0	44.0	3.0	1.4	4.1	M36/376
KVP042	Main Road	52.0	53.0	1.0	1.5	1.5	M36/376

Hole ID	Prospect	From (m)	To (m)	Width (m)	Au (g/t)	Grade x Width (g/t·m)	Tenement
KVP043	Main Road	27.0	31.0	4.0	2.3	9.3	M36/376
KVP044	Main Road	45.0	58.0	13.0	3.4	44.8	M36/441
KVP045	Main Road	24.0	25.0	1.0	1.3	1.3	M36/376
KVP046	Main Road	25.0	29.0	4.0	0.6	2.3	M36/376
KVP047	Main Road	0.0	21.0	21.0	1.9	39.4	M36/376
KVP047	Main Road	23.0	26.0	3.0	0.4	1.3	M36/376
KVP048	Main Road	2.0	28.0	26.0	1.0	26.2	M36/376
KVP050	Main Road	11.0	19.0	8.0	1.5	11.8	M36/376
KVP051	Main Road	5.0	25.0	20.0	2.5	49.5	M36/376
KVP052	Main Road	39.0	41.0	2.0	2.2	4.5	M36/376
KVP052	Main Road	47.0	53.0	6.0	2.0	12.1	M36/376
KVP053	Main Road	39.0	40.0	1.0	1.3	1.3	M36/441
KVP053	Main Road	42.0	52.0	10.0	0.9	9.2	M36/441
KVP053	Main Road	81.0	82.0	1.0	1.0	1.0	M36/441
KVP054	Main Road	12.0	24.0	12.0	3.8	46.0	M36/376
KVP054A	Main Road	11.0	34.0	23.0	7.3	168.2	M36/376
KVP055	Main Road	17.0	18.0	1.0	1.7	1.7	M36/376
KVP056	Main Road	28.0	31.0	3.0	1.0	2.9	M36/376
KVP057	Main Road	11.0	18.0	7.0	1.3	9.0	M36/376
KVP058	Main Road	30.0	36.0	6.0	0.7	4.0	M36/376
KVP059	Main Road	7.0	11.0	4.0	0.6	2.4	M36/376
KVP060	Main Road	15.0	17.0	2.0	0.5	1.0	M36/376
KVP060	Main Road	18.0	22.0	4.0	3.0	12.1	M36/376
KVP061	Main Road	16.0	26.0	10.0	3.5	35.2	M36/376
KVP063	Main Road	37.0	40.0	3.0	0.9	2.7	M36/376
KVP065	Main Road	10.0	16.0	6.0	1.0	6.1	M36/376
KVP066	Main Road	35.0	37.0	2.0	1.3	2.5	M36/376
KVP067	Main Road	63.0	70.0	7.0	0.8	5.6	M36/441
KVP068	Main Road	50.0	65.0	15.0	0.6	9.7	M36/441
KVP068	Main Road	72.0	74.0	2.0	0.8	1.6	M36/441
KVP068	Main Road	77.0	78.0	1.0	1.2	1.2	M36/441
KVP069	Main Road	30.0	36.0	6.0	2.8	17.0	M36/376
KVP071	Main Road	21.0	27.0	6.0	1.5	9.3	M36/376
KVP072	Main Road	5.0	11.0	6.0	1.3	8.1	M36/376
KVP073	Main Road	26.0	33.0	7.0	2.7	19.0	M36/376
KVP075	Main Road	22.0	26.0	4.0	0.8	3.2	M36/376
KVP076	Main Road	6.0	9.0	3.0	0.4	1.3	M36/376
KVP077	Main Road	15.0	19.0	4.0	2.1	8.5	M36/376
KVP078	Main Road	5.0	23.0	18.0	2.0	35.6	M36/376
KVP079	Main Road	25.0	37.0	12.0	1.8	21.2	M36/376
KVP080	Main Road	6.0	20.0	14.0	1.5	21.1	M36/376
KVP081	Main Road	12.0	26.0	14.0	0.6	8.7	M36/376

Hole ID	Prospect	From (m)	To (m)	Width (m)	Au (g/t)	Grade x Width (g/t·m)	Tenement
KVP083	Main Road	1.0	5.0	4.0	0.7	2.7	M36/376
KVP083	Main Road	13.0	20.0	7.0	0.8	5.5	M36/376
KVP084	Main Road	31.0	36.0	5.0	0.5	2.7	M36/376
KVP085	Main Road	2.0	3.0	1.0	12.4	12.4	M36/376
KVP085	Main Road	19.0	23.0	4.0	1.3	5.1	M36/376
KVP085	Main Road	30.0	34.0	4.0	0.7	2.9	M36/376
KVP085	Main Road	48.0	49.0	1.0	10.8	10.8	M36/376
KVP088	Regional	25.0	36.0	11.0	0.8	8.7	M36/376
KVP089	Regional	24.0	30.0	6.0	1.7	10.3	M36/441
KVP091	Main Road	15.0	33.0	18.0	3.1	55.7	M36/376
KVP092	Main Road	14.0	16.0	2.0	2.8	5.6	M36/376
KVP093	Main Road	0.0	5.0	5.0	0.7	3.3	M36/376
KVP094	Main Road	3.0	7.0	4.0	15.0	60.1	M36/376
KVP094	Main Road	16.0	20.0	4.0	0.7	2.8	M36/376
KVP095	Main Road	0.0	19.0	19.0	4.0	75.7	M36/441
KVP096	Main Road	1.0	4.0	3.0	0.8	2.3	M36/376
KVP096	Main Road	15.0	24.0	9.0	1.7	15.2	M36/376
KVP097	Main Road	12.0	17.0	5.0	0.8	4.2	M36/376
KVP097	Main Road	25.0	39.0	14.0	3.6	50.1	M36/376
KVP098	Main Road	1.0	13.0	12.0	2.5	30.4	M36/376
KVP099	Main Road	8.0	15.0	7.0	1.1	7.7	M36/376
KVP099	Main Road	22.0	24.0	2.0	1.2	2.4	M36/376
KVP100	Main Road	0.0	15.0	15.0	1.0	14.6	M36/376
KVP100	Main Road	17.0	36.0	19.0	0.8	15.9	M36/376
KVP101	Main Road	8.0	21.0	13.0	1.9	25.2	M36/376
KVP102	Main Road	2.0	4.0	2.0	0.8	1.7	M36/376
KVP102	Main Road	9.0	35.0	26.0	1.8	46.9	M36/376
KVP105	Main Road	30.0	37.0	7.0	35.8	250.7	M36/441
KVP105	Main Road	44.0	59.0	15.0	3.0	45.2	M36/441
KVP106	Main Road	10.0	20.0	10.0	1.2	12.4	M36/376
KVP107	Main Road	8.0	10.0	2.0	0.6	1.2	M36/376
KVP109	Main Road	0.0	16.0	16.0	0.6	10.3	M36/376
KVP110	Main Road	15.0	22.0	7.0	1.6	11.0	M36/376
KVP111	Main Road	14.0	16.0	2.0	0.7	1.4	M36/376
KVP112	Main Road	18.0	22.0	4.0	4.1	16.5	M36/376
KVP113	Main Road	7.0	51.0	44.0	18.4	809.6	M36/376
KVP114	Regional	0.0	2.0	2.0	0.9	1.9	M36/376
KVP114	Regional	17.0	20.0	3.0	0.7	2.0	M36/376
KVP115	Main Road	4.0	14.0	10.0	0.9	9.2	M36/376
KVP116	Main Road	8.0	13.0	5.0	0.6	3.2	M36/376
KVP116	Main Road	18.0	27.0	9.0	1.0	8.8	M36/376
KVP117	Main Road	0.0	20.0	20.0	4.9	98.8	M36/376

Hole ID	Prospect	From (m)	To (m)	Width (m)	Au (g/t)	Grade x Width (g/t·m)	Tenement
KVP118	Main Road	16.0	24.0	8.0	0.4	3.4	M36/376
KVP118	Main Road	28.0	32.0	4.0	0.5	1.9	M36/376
KVP119	Main Road	0.0	7.0	7.0	1.7	11.8	M36/376
KVP120	Main Road	3.0	14.0	11.0	6.2	67.8	M36/441
KVP120	Main Road	20.0	24.0	4.0	0.4	1.6	M36/441
KVP123	Main Road	18.0	19.0	1.0	1.5	1.5	M36/441
KVP124	Main Road	14.0	20.0	6.0	3.3	20.1	M36/441
KVP125	Regional	25.0	29.0	4.0	0.7	2.9	M36/376
KVP126	Regional	12.0	13.0	1.0	1.1	1.1	M36/376
KVP126	Regional	57.0	58.8	1.8	0.6	1.0	M36/376
KVP127	Regional	2.0	23.0	21.0	0.7	14.5	M36/441
KVP128	Main Road	20.0	24.0	4.0	1.3	5.2	M36/376
KVP130	Main Road	36.0	39.0	3.0	1.3	3.9	M36/376
KVP131	Main Road	42.0	48.0	6.0	1.7	10.1	M36/376
KVP132	Main Road	38.0	40.0	2.0	3.2	6.4	M36/376
KVP134	Main Road	40.0	45.0	5.0	0.6	2.9	M36/376
KVP135	Main Road	71.0	73.0	2.0	1.7	3.4	M36/441
KVP137	Main Road	69.0	71.0	2.0	0.9	1.9	M36/441
KVP138	Main Road	84.0	86.0	2.0	0.6	1.1	M36/441
KVP138	Main Road	102.0	105.0	3.0	0.9	2.6	M36/441
KVP140	Main Road	95.0	101.0	6.0	1.9	11.4	M36/441
KVP140	Main Road	110.0	113.0	3.0	0.8	2.3	M36/441
KVP141	Main Road	44.0	45.0	1.0	2.6	2.6	M36/376
KVP142	Main Road	73.0	82.0	9.0	1.6	14.6	M36/441
KVP143	Main Road	16.0	27.0	11.0	5.3	58.5	M36/441
KVP143	Main Road	37.0	38.0	1.0	1.4	1.4	M36/441
KVP144	Main Road	30.0	43.0	13.0	1.6	20.4	M36/376
KVP145	Main Road	0.0	2.0	2.0	0.9	1.9	M36/376
KVP147	Main Road	0.0	2.0	2.0	0.8	1.5	M36/376
KVP147	Main Road	17.0	21.0	4.0	0.9	3.7	M36/376
KVP147	Main Road	27.0	31.0	4.0	0.9	3.5	M36/376
KVP148	Main Road	109.0	112.0	3.0	1.0	3.1	M36/441
KVP148	Main Road	118.0	123.0	5.0	2.2	10.8	M36/441
KVP154	Regional	18.0	19.0	1.0	1.1	1.1	M36/441
KVP155	Regional	44.0	47.0	3.0	0.6	1.7	M36/441
KVP155	Regional	56.0	59.0	3.0	0.9	2.8	M36/441
KVP156	Main Road	108.0	109.0	1.0	2.1	2.1	M36/441
KVP156	Main Road	116.0	118.0	2.0	10.6	21.2	M36/441
KVP157	Main Road	68.0	72.0	4.0	0.8	3.2	M36/441
KVP157	Main Road	77.0	78.0	1.0	1.0	1.0	M36/441
KVP159	Main Road	68.0	69.0	1.0	2.8	2.8	M36/441
KVP160	Main Road	88.0	94.0	6.0	1.0	5.8	M36/441

Hole ID	Prospect	From (m)	To (m)	Width (m)	Au (g/t)	Grade x Width (g/t·m)	Tenement
KVP161	Main Road	35.0	37.0	2.0	2.4	4.9	M36/376
KVP163	Main Road	54.0	56.0	2.0	0.6	1.2	M36/441
KVP163	Main Road	60.0	63.0	3.0	1.8	5.3	M36/441
KVP164	Main Road	43.0	45.0	2.0	2.4	4.7	M36/376
KVP166	Main Road	22.0	24.0	2.0	0.5	1.0	M36/376
KVP170	Regional	59.0	64.0	5.0	1.1	5.7	M36/376
KVP171	Regional	47.0	48.0	1.0	1.4	1.4	M36/441
KVP173	Regional	1.0	5.0	4.0	0.8	3.3	M36/441
KVP174	Main Road	2.0	9.0	7.0	0.5	3.5	M36/376
KVP177	Main Road	4.0	8.0	4.0	5.2	20.7	M36/376
KVP178	Main Road	12.0	16.0	4.0	0.7	2.6	M36/376
KVP179	Main Road	17.0	26.0	9.0	0.5	4.5	M36/376
KVP185	Main Road	22.0	23.0	1.0	1.7	1.7	M36/376
KVP185	Main Road	35.0	47.0	12.0	1.1	13.2	M36/376
KVP186	Main Road	5.0	7.0	2.0	1.4	2.8	M36/376
KVP187	Main Road	1.0	3.0	2.0	1.0	2.1	M36/376
KVP187	Main Road	15.0	17.0	2.0	0.6	1.2	M36/376
KVP192	Main Road	34.0	36.0	2.0	1.6	3.1	M36/376
KVP192	Main Road	41.0	48.0	7.0	1.2	8.6	M36/376
KVP194	Main Road	0.0	24.0	24.0	18.8	451.3	M36/376
KVP195	Main Road	0.0	11.0	11.0	3.0	32.9	M36/376
KVP195	Main Road	15.0	17.0	2.0	1.9	3.8	M36/376
KVP195	Main Road	28.0	34.0	6.0	0.9	5.6	M36/376
KVP196	Main Road	18.0	38.0	20.0	40.3	805.8	M36/376
KVP197	Main Road	4.0	21.0	17.0	3.2	53.6	M36/376
KVP197	Main Road	24.0	50.0	26.0	2.1	54.0	M36/376
KVP201	Main Road	8.0	11.0	3.0	0.6	1.9	M36/376
KVP202	Main Road	10.0	15.0	5.0	0.9	4.3	M36/376
KVP202	Main Road	22.0	23.0	1.0	1.5	1.5	M36/376
KVP202	Main Road	29.0	34.0	5.0	1.0	5.2	M36/376
KVR126	Main Road	15.0	20.0	5.0	0.5	2.7	M36/441
KVR186	Main Road	0.0	2.0	2.0	0.7	1.4	M36/376
KVR187	Main Road	0.0	2.0	2.0	0.5	1.0	M36/376
KVR209	Regional	24.0	27.0	3.0	0.6	1.7	M36/441
KVRC0013	Yellow Aster	12.0	14.0	2.0	0.5	1.0	M36/375
KVRC0013	Yellow Aster	78.0	83.0	5.0	1.3	6.3	M36/375
KVRC0015	Yellow Aster	22.0	26.0	4.0	1.0	4.0	M36/375
KVRC0016	Yellow Aster	14.0	21.0	7.0	0.8	5.4	M36/375
KVRC0016	Yellow Aster	39.0	44.0	5.0	2.1	10.8	M36/375
KVRC0019	Yellow Aster	50.0	51.0	1.0	1.3	1.3	M36/375
KVRC0019	Yellow Aster	88.0	89.0	1.0	1.2	1.2	M36/375
KVRC0021	Mossbecker	28.0	29.0	1.0	1.3	1.3	M36/375

Hole ID	Prospect	From (m)	To (m)	Width (m)	Au (g/t)	Grade x Width (g/t·m)	Tenement
KVRC0021	Mossbecker	210.0	222.0	12.0	1.0	12.0	M36/375
KVRC0021	Mossbecker	280.0	281.0	1.0	1.6	1.6	M36/375
KVRC0021	Mossbecker	294.0	295.0	1.0	1.5	1.5	M36/375
KVRC0022	Mossbecker	115.0	121.0	6.0	1.1	6.6	M36/375
KVRC0023	Mossbecker	57.0	58.0	1.0	1.2	1.2	M36/375
KVRC0024	Mossbecker	110.0	114.0	4.0	2.2	8.8	M36/375
KVRC0024	Mossbecker	124.0	130.0	6.0	1.0	6.0	M36/375
KVRC0024	Mossbecker	190.0	191.0	1.0	1.5	1.5	M36/375
KVRC0026	Mossbecker	225.0	231.0	6.0	0.6	3.8	M36/375
KVRC0027	Carriport	208.0	211.0	3.0	0.5	1.6	M36/375
KVRC0027	Carriport	218.0	219.0	1.0	2.3	2.3	M36/375
KVRC0031	Mossbecker	137.0	139.0	2.0	1.6	3.2	M36/375
KVRC0038	Yellow Aster	76.0	77.0	1.0	1.2	1.2	M36/375
KVRC0040	Yellow Aster	46.0	47.0	1.0	2.7	2.7	M36/375
KVRC0040	Yellow Aster	105.0	109.0	4.0	0.8	3.3	M36/375
KVRC0041	Main Road	169.0	171.0	2.0	1.0	2.0	M36/441
KVRC0042	Main Road	157.0	172.0	15.0	1.2	17.9	M36/441
KVRC0046	Main Road	164.0	167.0	3.0	0.6	1.8	M36/441
KVRC0047	Main Road	145.0	150.0	5.0	9.2	46.1	M36/441
KVRC0047	Main Road	169.0	171.0	2.0	1.0	2.0	M36/441
KVRC0047	Main Road	182.0	185.0	3.0	0.6	1.8	M36/441
KVRC0049	Mossbecker	90.0	94.0	4.0	0.8	3.3	M36/375
KVRC0050	Mossbecker	119.0	121.0	2.0	0.8	1.6	M36/375
KVRC0053	Mossbecker	189.0	192.0	3.0	1.3	3.9	M36/375
KVRC0054	Main Road	54.0	55.0	1.0	4.2	4.2	M36/376
KVRC0054	Main Road	59.0	60.0	1.0	1.1	1.1	M36/376
KVRC0055	Main Road	44.0	45.0	1.0	1.5	1.5	M36/376
KVRC0056	Yellow Aster	25.0	39.0	14.0	0.6	9.0	M36/375
KVRC0056	Yellow Aster	88.0	90.0	2.0	2.1	4.2	M36/375
KVRC0056	Yellow Aster	99.0	101.0	2.0	0.7	1.4	M36/375
KVRC0056	Yellow Aster	136.0	143.0	7.0	1.1	7.4	M36/375
KVRC0056	Yellow Aster	171.0	173.0	2.0	0.7	1.5	M36/375
KVRC0056	Yellow Aster	177.0	178.0	1.0	4.8	4.8	M36/375
KVRC0057	Yellow Aster	116.0	120.0	4.0	0.9	3.6	M36/375
KVRC0062	Yellow Aster	81.0	96.0	15.0	0.6	8.3	M36/375
KVRC0062	Yellow Aster	106.0	108.0	2.0	1.7	3.3	M36/375
KVRC0063	Yellow Aster	118.0	120.0	2.0	0.5	1.0	M36/375
KVRC0063	Yellow Aster	125.0	128.0	3.0	1.6	4.7	M36/375
KVRC0063	Yellow Aster	181.0	183.0	2.0	2.3	4.6	M36/375
KVRC0064	Yellow Aster	123.0	130.0	7.0	1.9	13.2	M36/375
KVRC0064	Yellow Aster	138.0	140.0	2.0	0.9	1.8	M36/375
KVRC0065	Yellow Aster	103.0	105.0	2.0	7.2	14.3	M36/375

Hole ID	Prospect	From (m)	To (m)	Width (m)	Au (g/t)	Grade x Width (g/t·m)	Tenement
KVRC0066	Yellow Aster	51.0	52.0	1.0	2.8	2.8	M36/375
KVRC0066	Yellow Aster	175.0	185.0	10.0	0.5	5.5	M36/375
KVRC0073	Regional	36.0	37.0	1.0	1.0	1.0	M36/375
KVRC0077	Carriport	14.0	16.0	2.0	1.4	2.7	M36/375
KVRC0077	Carriport	22.0	24.0	2.0	0.9	1.9	M36/375
KVRC0077	Carriport	91.0	92.0	1.0	1.3	1.3	M36/375
KVRC0079	Regional	161.0	163.0	2.0	3.1	6.1	M36/376
KVRC0079	Regional	177.0	180.0	3.0	2.5	7.4	M36/376
KVRD0043	Main Road	172.3	177.5	5.2	0.7	3.7	M36/441
KVRD0043	Main Road	187.5	188.5	1.0	1.0	1.0	M36/441
KVRD0043	Main Road	220.0	221.0	1.0	23.9	23.9	M36/441
KVRD0045	Main Road	14.0	15.0	1.0	1.4	1.4	M36/441
KVRD0045	Main Road	131.0	132.2	1.1	1.8	2.1	M36/441
KVRD0048	Main Road	127.0	134.0	7.0	1.0	7.2	M36/441
KVRD0052	Mossbecker	78.0	82.0	4.0	0.7	2.8	M36/375
KVRD0052	Mossbecker	129.0	131.4	2.4	1.4	3.3	M36/375
KVRD0052	Mossbecker	141.0	147.0	6.0	1.4	8.6	M36/375
KVRD0052	Mossbecker	152.0	153.1	1.1	2.6	2.9	M36/375
KVRD0052	Mossbecker	160.6	161.7	1.1	1.5	1.7	M36/375
MAC043	Regional	24.0	26.0	2.0	4.1	8.1	M36/303
MAC047	Regional	34.0	36.0	2.0	1.4	2.7	M36/303
MAC047	Regional	40.0	42.0	2.0	0.6	1.2	M36/303
MAC101	Regional	32.0	34.0	2.0	0.5	1.1	M36/303
MAC127	Regional	24.0	26.0	2.0	0.6	1.1	M36/303
MAC200	Regional	12.0	14.0	2.0	4.0	8.0	M36/303
MAC272	Regional	36.0	42.0	6.0	3.8	22.6	M36/303
MAC283	Regional	8.0	10.0	2.0	2.3	4.6	M36/303
MBGC0481	Mossbecker	65.0	76.0	11.0	1.3	14.4	M36/375
MBGC0481	Mossbecker	82.0	85.0	3.0	2.0	6.0	M36/375
MBGC0481	Mossbecker	105.0	106.0	1.0	4.8	4.8	M36/375
MBGC0482	Mossbecker	57.0	63.0	6.0	1.1	6.5	M36/375
MBGC0482	Mossbecker	70.0	87.0	17.0	1.3	22.8	M36/375
MBGC0482	Mossbecker	106.0	108.0	2.0	0.8	1.5	M36/375
MBGC0483	Mossbecker	30.0	32.0	2.0	0.8	1.6	M36/375
MBGC0483	Mossbecker	53.0	54.0	1.0	1.5	1.5	M36/375
MBGC0483	Mossbecker	82.0	90.0	8.0	0.6	5.0	M36/375
MBGC0483	Mossbecker	97.0	108.0	11.0	5.0	55.5	M36/375
MBGC0484	Mossbecker	9.0	11.0	2.0	1.0	1.9	M36/375
MBGC0484	Mossbecker	74.0	81.0	7.0	0.7	4.9	M36/375
MBGC0484	Mossbecker	107.0	112.0	5.0	3.7	18.6	M36/375
MBGC0485	Mossbecker	46.0	47.0	1.0	1.1	1.1	M36/375
MBGC0485	Mossbecker	63.0	65.0	2.0	0.7	1.4	M36/375

Hole ID	Prospect	From (m)	To (m)	Width (m)	Au (g/t)	Grade x Width (g/t·m)	Tenement
MBGC0485	Mossbecker	85.0	93.0	8.0	1.4	11.0	M36/375
MBGC0485	Mossbecker	108.0	119.0	11.0	1.8	20.0	M36/375
MBGC0486	Mossbecker	118.0	124.0	6.0	2.6	15.6	M36/375
MBGC0487	Mossbecker	113.0	117.0	4.0	0.8	3.2	M36/375
MBGC0488	Mossbecker	87.0	90.0	3.0	3.0	9.0	M36/375
MBGC0488	Mossbecker	98.0	101.0	3.0	1.6	4.9	M36/375
MBGC0488	Mossbecker	108.0	124.0	16.0	2.3	37.0	M36/375
MDD001	Mossbecker	38.0	43.0	5.0	9.0	44.8	M36/375
MDD002	Mossbecker	57.0	61.0	4.0	1.3	5.1	M36/375
MDD002	Mossbecker	85.0	86.0	1.0	2.0	2.0	M36/375
MDD002	Mossbecker	88.0	90.0	2.0	0.5	1.0	M36/375
MDD002	Mossbecker	94.0	96.0	2.0	0.5	1.0	M36/375
MDD123	Mossbecker	36.0	38.0	2.0	2.9	5.7	M36/375
MDD123	Mossbecker	48.0	50.0	2.0	0.8	1.5	M36/375
MDD124	Mossbecker	48.0	58.0	10.0	2.6	25.6	M36/375
MDD124	Mossbecker	66.0	68.0	2.0	0.6	1.2	M36/375
MDD125	Mossbecker	35.0	59.0	24.0	1.8	42.0	M36/375
MDD126	Mossbecker	46.0	48.0	2.0	0.6	1.1	M36/375
MDD126	Mossbecker	60.0	62.0	2.0	0.5	1.1	M36/375
MDD126	Mossbecker	66.0	70.0	4.0	1.3	5.4	M36/375
MDD126	Mossbecker	76.0	78.0	2.0	1.4	2.8	M36/375
MDD127	Mossbecker	90.0	94.0	4.0	1.3	5.1	M36/375
MDD127	Mossbecker	104.0	116.0	12.0	2.2	26.5	M36/375
MDD128	Mossbecker	38.0	40.0	2.0	0.9	1.7	M36/375
MDD128	Mossbecker	62.0	64.0	2.0	1.1	2.1	M36/375
MDD128	Mossbecker	74.0	75.0	1.0	3.8	3.8	M36/375
MDD129	Mossbecker	44.8	59.0	14.2	0.9	12.5	M36/375
MDD130	Mossbecker	52.0	57.6	5.7	2.2	12.3	M36/375
MDD131	Mossbecker	46.2	55.8	9.5	1.5	14.4	M36/375
MDD132	Mossbecker	43.0	45.0	2.0	12.4	24.8	M36/375
MDD132	Mossbecker	54.0	54.6	0.6	2.8	1.7	M36/375
MDD132	Mossbecker	65.0	67.0	2.0	2.6	5.2	M36/375
MDD133	Mossbecker	49.6	52.0	2.4	17.1	40.4	M36/375
MDD134	Mossbecker	46.4	54.6	8.1	4.5	36.9	M36/375
MDD135	Mossbecker	40.6	42.3	1.7	17.3	29.3	M36/375
MDD135	Mossbecker	49.0	56.7	7.7	5.0	38.7	M36/375
MDD137	Mossbecker	41.0	44.0	3.0	1.1	3.3	M36/375
MDD137	Mossbecker	59.0	65.0	6.0	1.1	6.6	M36/375
MDD138	Mossbecker	37.0	37.8	0.8	6.1	5.1	M36/375
MDD139	Mossbecker	63.0	65.0	2.0	1.6	3.2	M36/375
MDD140	Mossbecker	37.0	49.0	12.0	0.6	7.1	M36/375
MDD141	Mossbecker	26.9	28.4	1.6	2.8	4.3	M36/375

Hole ID	Prospect	From (m)	To (m)	Width (m)	Au (g/t)	Grade x Width (g/t·m)	Tenement
MDD141	Mossbecker	32.6	33.5	0.8	1.4	1.1	M36/375
MDD141	Mossbecker	39.2	40.2	1.0	1.2	1.2	M36/375
MDT263	Mossbecker	112.1	126.2	14.1	5.0	70.5	M36/375
MDT263	Mossbecker	131.2	133.1	1.9	1.2	2.2	M36/375
MDT263	Mossbecker	139.3	153.0	13.7	0.8	11.3	M36/375
MDT263	Mossbecker	156.0	158.0	2.0	0.7	1.4	M36/375
MRC002	Mossbecker	15.0	18.0	3.0	0.6	1.9	M36/375
MRC003	Mossbecker	16.0	28.0	12.0	2.0	23.6	M36/375
MRC004	Mossbecker	0.0	14.0	14.0	1.3	17.8	M36/375
MRC005	Mossbecker	0.0	14.0	14.0	2.7	38.0	M36/375
MRC006	Mossbecker	0.0	2.0	2.0	0.7	1.3	M36/375
MRC010	Mossbecker	0.0	2.0	2.0	0.7	1.4	M36/375
MRC010	Mossbecker	8.0	12.0	4.0	3.3	13.2	M36/375
MRC010	Mossbecker	18.0	20.0	2.0	1.0	2.0	M36/375
MRC012	Mossbecker	4.0	8.0	4.0	0.6	2.5	M36/375
MRC012	Mossbecker	12.0	24.0	12.0	1.8	21.9	M36/375
MRC013	Mossbecker	0.0	14.0	14.0	1.5	20.3	M36/375
MRC014	Mossbecker	18.0	20.0	2.0	2.3	4.6	M36/375
MRC015	Mossbecker	4.0	6.0	2.0	0.6	1.1	M36/375
MRC015	Mossbecker	8.0	12.0	4.0	1.5	5.9	M36/375
MRC015	Mossbecker	18.0	28.0	10.0	4.4	44.0	M36/375
MRC016	Mossbecker	12.0	20.0	8.0	1.3	10.6	M36/375
MRC017	Mossbecker	10.0	12.0	2.0	0.9	1.9	M36/375
MRC020	Mossbecker	8.0	26.0	18.0	4.8	87.2	M36/375
MRC021	Mossbecker	4.0	8.0	4.0	16.4	65.4	M36/375
MRC021	Mossbecker	14.0	20.0	6.0	1.1	6.6	M36/375
MRC022	Mossbecker	4.0	6.0	2.0	0.5	1.0	M36/375
MRC023	Mossbecker	18.0	40.0	22.0	0.8	18.7	M36/375
MRC026	Mossbecker	62.0	64.0	2.0	1.5	3.0	M36/375
MRC027	Mossbecker	34.0	38.0	4.0	4.9	19.6	M36/375
MRC029	Mossbecker	44.0	46.0	2.0	0.6	1.1	M36/375
MRC029	Mossbecker	56.0	60.0	4.0	0.9	3.5	M36/375
MRC029	Mossbecker	68.0	70.0	2.0	0.5	1.0	M36/375
MRC029	Mossbecker	72.0	82.0	10.0	2.8	27.8	M36/375
MRC031	Mossbecker	0.0	8.0	8.0	2.5	20.2	M36/375
MRC032	Mossbecker	0.0	8.0	8.0	0.8	6.7	M36/375
MRC033	Mossbecker	0.0	4.0	4.0	1.6	6.6	M36/375
MRC035	Mossbecker	0.0	10.0	10.0	2.1	20.7	M36/375
MRC036	Mossbecker	2.0	10.0	8.0	1.1	8.9	M36/375
MRC037	Mossbecker	0.0	10.0	10.0	0.7	7.0	M36/375
MRC038	Mossbecker	0.0	2.0	2.0	0.6	1.2	M36/375
MRC038	Mossbecker	6.0	10.0	4.0	1.2	4.6	M36/375

Hole ID	Prospect	From (m)	To (m)	Width (m)	Au (g/t)	Grade x Width (g/t·m)	Tenement
MRC039	Mossbecker	0.0	8.0	8.0	2.2	17.5	M36/375
MRC041	Mossbecker	0.0	2.0	2.0	1.9	3.7	M36/375
MRC042	Mossbecker	14.0	18.0	4.0	1.4	5.8	M36/375
MRC043	Mossbecker	18.0	20.0	2.0	4.1	8.2	M36/375
MRC044	Mossbecker	10.0	12.0	2.0	0.7	1.4	M36/375
MRC045	Mossbecker	24.0	32.0	8.0	15.3	122.7	M36/375
MRC047	Mossbecker	4.0	6.0	2.0	0.9	1.9	M36/375
MRC048	Carriport	2.0	14.0	12.0	0.6	7.7	M36/375
MRC052	Carriport	0.0	3.0	3.0	0.4	1.3	M36/375
MRC054	Carriport	7.0	9.0	2.0	1.2	2.5	M36/375
MRC055	Carriport	0.0	9.0	9.0	3.3	30.0	M36/375
MRC057	Mossbecker	0.0	3.0	3.0	0.4	1.3	M36/375
MRC058	Mossbecker	3.0	11.0	8.0	0.9	7.6	M36/375
MRC060	Mossbecker	9.0	21.0	12.0	1.3	16.2	M36/375
MRC061	Mossbecker	3.0	19.0	16.0	1.9	30.8	M36/375
MRC062	Mossbecker	15.0	19.0	4.0	2.8	11.1	M36/375
MRC063	Mossbecker	7.0	23.0	16.0	1.3	20.7	M36/375
MRC064	Mossbecker	7.0	9.0	2.0	0.7	1.5	M36/375
MRC065	Mossbecker	19.0	29.0	10.0	3.4	33.9	M36/375
MRC066	Mossbecker	0.0	3.0	3.0	0.6	1.9	M36/375
MRC066	Mossbecker	9.0	19.0	10.0	1.4	13.6	M36/375
MRC067	Mossbecker	11.0	15.0	4.0	1.5	6.2	M36/375
MRC067	Mossbecker	29.0	35.0	6.0	1.5	9.2	M36/375
MRC068	Mossbecker	13.0	31.0	18.0	4.5	81.6	M36/375
MRC069	Mossbecker	5.0	7.0	2.0	1.3	2.5	M36/375
MRC069	Mossbecker	13.0	21.0	8.0	14.2	113.8	M36/375
MRC070	Mossbecker	21.0	37.0	16.0	10.2	162.6	M36/375
MRC071	Mossbecker	29.0	33.0	4.0	2.8	11.3	M36/375
MRC072	Mossbecker	0.0	3.0	3.0	0.5	1.5	M36/375
MRC072	Mossbecker	5.0	17.0	12.0	0.6	7.5	M36/375
MRC073	Mossbecker	9.0	11.0	2.0	1.6	3.2	M36/375
MRC074	Mossbecker	31.0	43.0	12.0	3.3	40.2	M36/375
MRC076	Mossbecker	39.0	41.0	2.0	6.6	13.2	M36/375
MRC077	Mossbecker	39.0	41.0	2.0	1.1	2.2	M36/375
MRC078	Mossbecker	43.0	47.0	4.0	0.7	2.9	M36/375
MRC079	Mossbecker	29.0	31.0	2.0	0.6	1.1	M36/375
MRC079	Mossbecker	43.0	49.0	6.0	24.3	145.7	M36/375
MRC080	Mossbecker	25.0	39.0	14.0	1.6	22.9	M36/375
MRC081	Mossbecker	23.0	27.0	4.0	1.0	3.8	M36/375
MRC081	Mossbecker	45.0	51.0	6.0	0.6	3.3	M36/375
MRC084	Mossbecker	0.0	11.0	11.0	1.0	10.9	M36/375
MRC085	Mossbecker	21.0	29.0	8.0	2.4	19.4	M36/375

Hole ID	Prospect	From (m)	To (m)	Width (m)	Au (g/t)	Grade x Width (g/t·m)	Tenement
MRC085	Mossbecker	31.0	33.0	2.0	0.7	1.3	M36/375
MRC085	Mossbecker	39.0	41.0	2.0	0.7	1.4	M36/375
MRC085	Mossbecker	55.0	73.0	18.0	6.3	113.5	M36/375
MRC086	Mossbecker	39.0	41.0	2.0	0.6	1.1	M36/375
MRC086	Mossbecker	53.0	55.0	2.0	0.6	1.1	M36/375
MRC086	Mossbecker	67.0	80.0	13.0	1.5	19.7	M36/375
MRC087	Mossbecker	74.0	76.0	2.0	0.7	1.4	M36/375
MRC095	Carriport	14.0	20.0	6.0	1.0	6.1	M36/375
MRC096	Mossbecker	0.0	2.0	2.0	0.8	1.6	M36/375
MRC096	Mossbecker	24.0	26.0	2.0	0.7	1.4	M36/375
MRC099	Mossbecker	36.0	38.0	2.0	0.6	1.3	M36/375
MRC099	Mossbecker	44.0	54.0	10.0	4.6	46.2	M36/375
MRC100	Mossbecker	16.0	18.0	2.0	0.7	1.3	M36/375
MRC102	Mossbecker	36.0	40.0	4.0	4.3	17.4	M36/375
MRC103	Mossbecker	38.0	44.0	6.0	4.0	24.3	M36/375
MRC104	Mossbecker	12.0	14.0	2.0	1.7	3.4	M36/375
MRC104	Mossbecker	26.0	30.0	4.0	9.4	37.5	M36/375
MRC104	Mossbecker	36.0	44.0	8.0	1.1	8.5	M36/375
MRC106	Mossbecker	36.0	38.0	2.0	1.0	2.1	M36/375
MRC106	Mossbecker	44.0	48.0	4.0	1.9	7.4	M36/375
MRC107	Mossbecker	22.0	24.0	2.0	0.9	1.8	M36/375
MRC107	Mossbecker	38.0	40.0	2.0	1.0	2.1	M36/375
MRC107	Mossbecker	46.0	48.0	2.0	1.4	2.8	M36/375
MRC107	Mossbecker	66.0	70.0	4.0	0.8	3.1	M36/375
MRC108	Mossbecker	10.0	18.0	8.0	1.0	8.1	M36/375
MRC108	Mossbecker	34.0	36.0	2.0	0.6	1.2	M36/375
MRC108	Mossbecker	40.0	58.0	18.0	2.2	39.5	M36/375
MRC108	Mossbecker	62.0	64.0	2.0	0.6	1.2	M36/375
MRC109	Mossbecker	36.0	38.0	2.0	0.8	1.5	M36/375
MRC109	Mossbecker	44.0	46.0	2.0	1.1	2.3	M36/375
MRC109	Mossbecker	52.0	56.0	4.0	20.9	83.8	M36/375
MRC110	Mossbecker	16.0	24.0	8.0	0.7	5.7	M36/375
MRC110	Mossbecker	36.0	38.0	2.0	1.7	3.5	M36/375
MRC110	Mossbecker	50.0	56.0	6.0	1.2	7.2	M36/375
MRC110	Mossbecker	68.0	72.0	4.0	1.3	5.2	M36/375
MRC112	Mossbecker	36.0	38.0	2.0	3.8	7.6	M36/375
MRC112	Mossbecker	62.0	66.0	4.0	0.7	2.8	M36/375
MRC113	Mossbecker	14.0	16.0	2.0	1.9	3.8	M36/375
MRC113	Mossbecker	42.0	56.0	14.0	5.7	79.8	M36/375
MRC114	Mossbecker	46.0	48.0	2.0	6.2	12.4	M36/375
MRC114	Mossbecker	52.0	62.0	10.0	0.6	6.1	M36/375
MRC115	Mossbecker	32.0	34.0	2.0	2.3	4.6	M36/375

Hole ID	Prospect	From (m)	To (m)	Width (m)	Au (g/t)	Grade x Width (g/t·m)	Tenement
MRC115	Mossbecker	48.0	50.0	2.0	0.6	1.2	M36/375
MRC120	Carriport	6.0	10.0	4.0	0.6	2.6	M36/375
MRC122	Mossbecker	18.0	20.0	2.0	1.1	2.3	M36/375
MRC122	Mossbecker	24.0	26.0	2.0	0.7	1.3	M36/375
MRC129	Mossbecker	8.0	10.0	2.0	0.9	1.9	M36/375
MRC129	Mossbecker	16.0	19.0	3.0	1.4	4.1	M36/375
MRC131	Mossbecker	13.0	15.0	2.0	2.2	4.5	M36/375
MRC136	Mossbecker	10.0	11.0	1.0	1.2	1.2	M36/375
MRC137	Mossbecker	1.0	3.0	2.0	0.6	1.2	M36/375
MRC138	Mossbecker	23.0	39.0	16.0	6.4	102.8	M36/375
MRC139	Mossbecker	18.0	22.0	4.0	0.7	2.9	M36/375
MRC139	Mossbecker	28.0	38.0	10.0	1.4	14.2	M36/375
MRC140	Mossbecker	23.0	25.0	2.0	1.6	3.2	M36/375
MRC140	Mossbecker	31.0	41.0	10.0	3.1	31.0	M36/375
MRC141	Mossbecker	6.0	10.0	4.0	0.5	1.9	M36/375
MRC141	Mossbecker	18.0	26.0	8.0	1.7	13.3	M36/375
MRC141	Mossbecker	34.0	36.0	2.0	0.7	1.4	M36/375
MRC141	Mossbecker	40.0	47.0	7.0	14.4	101.1	M36/375
MRC141	Mossbecker	51.0	59.0	8.0	3.6	28.4	M36/375
MRC142	Mossbecker	27.0	29.0	2.0	0.5	1.0	M36/375
MRC143	Mossbecker	46.0	49.0	3.0	0.5	1.6	M36/375
MRC144	Mossbecker	14.0	18.0	4.0	0.5	2.1	M36/375
MRC144	Mossbecker	26.0	30.0	4.0	0.9	3.7	M36/375
MRC144	Mossbecker	46.0	54.0	8.0	7.6	61.2	M36/375
MRC145	Mossbecker	28.0	30.0	2.0	0.6	1.1	M36/375
MRC146	Mossbecker	5.0	18.0	13.0	0.8	10.2	M36/375
MRC146	Mossbecker	43.0	46.0	3.0	2.5	7.6	M36/375
MRC147	Mossbecker	38.0	42.0	4.0	4.8	19.4	M36/375
MRC147	Mossbecker	52.0	59.0	7.0	1.3	9.4	M36/375
MRC148	Mossbecker	23.0	25.0	2.0	2.2	4.3	M36/375
MRC148	Mossbecker	52.0	61.0	9.0	2.7	24.3	M36/375
MRC149	Mossbecker	38.0	44.0	6.0	3.1	18.5	M36/375
MRC149	Mossbecker	48.0	50.0	2.0	0.6	1.1	M36/375
MRC149	Mossbecker	54.0	57.0	3.0	0.7	2.2	M36/375
MRC149	Mossbecker	75.0	76.0	1.0	1.0	1.0	M36/375
MRC151	Mossbecker	16.0	18.0	2.0	0.5	1.1	M36/375
MRC151	Mossbecker	41.0	43.0	2.0	9.5	19.0	M36/375
MRC151	Mossbecker	53.0	66.0	13.0	1.4	17.7	M36/375
MRC152	Mossbecker	34.0	36.0	2.0	1.2	2.5	M36/375
MRC152	Mossbecker	45.0	46.0	1.0	2.1	2.1	M36/375
MRC152	Mossbecker	57.0	65.0	8.0	3.5	28.4	M36/375
MRC153	Mossbecker	52.0	53.0	1.0	1.2	1.2	M36/375

Hole ID	Prospect	From (m)	To (m)	Width (m)	Au (g/t)	Grade x Width (g/t·m)	Tenement
MRC153	Mossbecker	68.0	70.0	2.0	0.6	1.1	M36/375
MRC153	Mossbecker	72.0	74.0	2.0	0.7	1.3	M36/375
MRC155	Mossbecker	14.0	22.0	8.0	51.4	411.3	M36/375
MRC155	Mossbecker	34.0	36.0	2.0	0.5	1.1	M36/375
MRC155	Mossbecker	40.0	42.0	2.0	6.3	12.6	M36/375
MRC155	Mossbecker	52.0	53.0	1.0	25.7	25.7	M36/375
MRC156	Mossbecker	22.0	24.0	2.0	0.8	1.5	M36/375
MRC156	Mossbecker	40.0	42.0	2.0	1.1	2.3	M36/375
MRC157	Mossbecker	12.0	22.0	10.0	1.4	14.4	M36/375
MRC157	Mossbecker	28.0	30.0	2.0	0.7	1.4	M36/375
MRC157	Mossbecker	36.0	44.0	8.0	2.7	21.9	M36/375
MRC157	Mossbecker	55.0	64.0	9.0	2.3	21.0	M36/375
MRC159	Carriport	16.0	18.0	2.0	0.8	1.6	M36/375
MRC160	Carriport	0.0	1.0	1.0	1.0	1.0	M36/375
MRC160	Carriport	8.0	13.0	5.0	1.2	6.1	M36/375
MRC161	Carriport	0.0	10.0	10.0	6.5	64.7	M36/375
MRC162	Mossbecker	2.0	7.0	5.0	1.6	7.9	M36/375
MRC163	Mossbecker	0.0	18.0	18.0	3.8	67.6	M36/375
MRC164	Mossbecker	0.0	3.0	3.0	0.9	2.7	M36/375
MRC164	Mossbecker	12.0	15.0	3.0	1.9	5.6	M36/375
MRC165	Mossbecker	16.0	17.0	1.0	2.8	2.8	M36/375
MRC166	Mossbecker	15.0	20.0	5.0	5.6	27.9	M36/375
MRC169	Mossbecker	15.0	30.0	15.0	0.9	13.7	M36/375
MRC170	Mossbecker	0.0	2.0	2.0	0.5	1.0	M36/375
MRC170	Mossbecker	10.0	19.0	9.0	5.5	49.9	M36/375
MRC171	Mossbecker	8.0	10.0	2.0	1.5	3.1	M36/375
MRC172	Mossbecker	14.0	16.0	2.0	0.8	1.6	M36/375
MRC172	Mossbecker	43.0	48.0	5.0	0.7	3.4	M36/375
MRC173	Mossbecker	28.0	35.0	7.0	1.0	7.1	M36/375
MRC175	Mossbecker	15.0	22.0	7.0	11.9	83.0	M36/375
MRC176	Mossbecker	2.0	20.0	18.0	1.1	19.2	M36/375
MRC177	Mossbecker	1.0	14.0	13.0	1.7	22.1	M36/375
MRC178	Mossbecker	9.0	22.0	13.0	0.8	10.7	M36/375
MRC178	Mossbecker	27.0	28.0	1.0	1.0	1.0	M36/375
MRC178	Mossbecker	32.0	36.0	4.0	1.1	4.4	M36/375
MRC179	Mossbecker	8.0	9.0	1.0	2.2	2.2	M36/375
MRC179	Mossbecker	16.0	21.0	5.0	0.5	2.5	M36/375
MRC181	Mossbecker	8.0	9.0	1.0	1.2	1.2	M36/375
MRC181	Mossbecker	18.0	19.0	1.0	1.9	1.9	M36/375
MRC182	Mossbecker	20.0	22.0	2.0	0.9	1.7	M36/375
MRC184	Mossbecker	42.0	44.0	2.0	3.5	7.0	M36/375
MRC185	Mossbecker	11.0	14.0	3.0	0.7	2.1	M36/375

Hole ID	Prospect	From (m)	To (m)	Width (m)	Au (g/t)	Grade x Width (g/t·m)	Tenement
MRC185	Mossbecker	18.0	19.0	1.0	1.0	1.0	M36/375
MRC186	Mossbecker	33.0	34.0	1.0	1.0	1.0	M36/375
MRC186	Mossbecker	39.0	45.0	6.0	1.3	7.5	M36/375
MRC187	Mossbecker	8.0	9.0	1.0	2.7	2.7	M36/375
MRC189	Mossbecker	28.0	39.0	11.0	0.6	6.2	M36/375
MRC190	Mossbecker	12.0	14.0	2.0	13.1	26.1	M36/375
MRC192	Mossbecker	4.0	10.0	6.0	1.8	10.5	M36/375
MRC193	Mossbecker	13.0	14.0	1.0	1.2	1.2	M36/375
MRC195	Mossbecker	20.0	23.0	3.0	0.8	2.3	M36/375
MRC195	Mossbecker	58.0	62.0	4.0	0.6	2.4	M36/375
MRC195	Mossbecker	67.0	92.0	25.0	2.0	51.2	M36/375
MRC196	Mossbecker	9.0	11.0	2.0	1.6	3.2	M36/375
MRC197	Mossbecker	13.0	15.0	2.0	1.4	2.8	M36/375
MRC198	Mossbecker	20.0	21.0	1.0	9.5	9.5	M36/375
MRC198	Mossbecker	42.0	44.0	2.0	1.5	2.9	M36/375
MRC199	Mossbecker	37.0	40.0	3.0	12.2	36.5	M36/375
MRC199	Mossbecker	62.0	64.0	2.0	0.5	1.1	M36/375
MRC199	Mossbecker	68.0	70.0	2.0	0.7	1.3	M36/375
MRC201	Carriport	0.0	13.0	13.0	6.1	79.0	M36/375
MRC202	Mossbecker	6.0	10.0	4.0	0.9	3.7	M36/375
MRC203	Mossbecker	0.0	18.0	18.0	1.6	28.6	M36/375
MRC205	Mossbecker	0.0	12.0	12.0	2.7	32.6	M36/375
MRC207	Mossbecker	19.0	23.0	4.0	1.9	7.6	M36/375
MRC208	Mossbecker	34.0	39.0	5.0	2.1	10.6	M36/375
MRC209	Mossbecker	10.0	11.0	1.0	1.2	1.2	M36/375
MRC209	Mossbecker	14.0	16.0	2.0	0.5	1.1	M36/375
MRC210	Mossbecker	26.0	31.0	5.0	2.8	14.0	M36/375
MRC211	Mossbecker	11.0	14.0	3.0	1.5	4.4	M36/375
MRC212	Mossbecker	14.0	18.0	4.0	0.7	2.9	M36/375
MRC213	Mossbecker	17.0	21.0	4.0	0.5	2.0	M36/375
MRC213	Mossbecker	35.0	45.0	10.0	2.6	26.3	M36/375
MRC214	Mossbecker	29.0	31.0	2.0	3.4	6.9	M36/375
MRC215	Mossbecker	11.0	19.0	8.0	1.8	14.4	M36/375
MRC215	Mossbecker	47.0	57.0	10.0	72.0	720.4	M36/375
MRC216	Mossbecker	39.0	54.0	15.0	1.6	23.8	M36/375
MRC217	Mossbecker	11.0	13.0	2.0	0.8	1.6	M36/375
MRC217	Mossbecker	25.0	27.0	2.0	2.5	4.9	M36/375
MRC217	Mossbecker	31.0	33.0	2.0	0.9	1.7	M36/375
MRC217	Mossbecker	59.0	72.0	13.0	1.9	24.7	M36/375
MRC218	Mossbecker	10.0	12.0	2.0	2.1	4.1	M36/375
MRC218	Mossbecker	27.0	32.0	5.0	2.3	11.4	M36/375
MRC219	Mossbecker	57.0	58.0	1.0	4.5	4.5	M36/375

Hole ID	Prospect	From (m)	To (m)	Width (m)	Au (g/t)	Grade x Width (g/t·m)	Tenement
MRC219	Mossbecker	72.0	78.0	6.0	0.9	5.7	M36/375
MRC220	Mossbecker	20.0	24.0	4.0	2.6	10.3	M36/375
MRC220	Mossbecker	57.0	60.0	3.0	0.7	2.2	M36/375
MRC220	Mossbecker	67.0	70.0	3.0	0.9	2.7	M36/375
MRC221	Mossbecker	17.0	25.0	8.0	0.9	7.1	M36/375
MRC221	Mossbecker	89.0	93.0	4.0	0.6	2.2	M36/375
MRC221	Mossbecker	99.0	102.0	3.0	1.4	4.1	M36/375
MRC222	Mossbecker	16.0	18.0	2.0	1.9	3.8	M36/375
MRC222	Mossbecker	78.0	89.0	11.0	0.7	8.2	M36/375
MRC222	Mossbecker	93.0	94.0	1.0	1.7	1.7	M36/375
MRC223	Mossbecker	10.0	12.0	2.0	0.9	1.9	M36/375
MRC223	Mossbecker	52.0	60.0	8.0	0.7	5.4	M36/375
MRC225	Mossbecker	1.0	2.0	1.0	3.0	3.0	M36/375
MRC225	Mossbecker	66.0	68.0	2.0	1.1	2.2	M36/375
MRC225	Mossbecker	86.0	88.0	2.0	0.8	1.6	M36/375
MRC226	Mossbecker	23.0	25.0	2.0	3.2	6.5	M36/375
MRC227	Mossbecker	8.0	18.0	10.0	1.0	9.7	M36/375
MRC227	Mossbecker	91.0	93.0	2.0	2.0	3.9	M36/375
MRC227	Mossbecker	98.0	99.0	1.0	1.0	1.0	M36/375
MRC227	Mossbecker	126.0	128.0	2.0	0.8	1.5	M36/375
MRC228	Mossbecker	10.0	11.0	1.0	1.5	1.5	M36/375
MRC228	Mossbecker	13.0	18.0	5.0	0.5	2.4	M36/375
MRC228	Mossbecker	89.0	93.0	4.0	1.2	4.9	M36/375
MRC228	Mossbecker	104.0	105.0	1.0	6.5	6.5	M36/375
MRC229	Mossbecker	87.0	99.0	12.0	1.5	18.2	M36/375
MRC230	Mossbecker	74.0	79.0	5.0	0.7	3.7	M36/375
MRC231	Mossbecker	68.0	80.0	12.0	0.9	10.6	M36/375
MRC231	Mossbecker	97.0	99.0	2.0	2.8	5.6	M36/375
MRC232	Mossbecker	25.0	26.0	1.0	1.1	1.1	M36/375
MRC232	Mossbecker	31.0	32.0	1.0	1.5	1.5	M36/375
MRC232	Mossbecker	59.0	68.0	9.0	1.2	10.6	M36/375
MRC232	Mossbecker	74.0	81.0	7.0	5.9	41.6	M36/375
MRC232	Mossbecker	96.0	100.0	4.0	2.5	9.9	M36/375
MRC233	Mossbecker	50.0	52.0	2.0	3.0	5.9	M36/375
MRC233	Mossbecker	74.0	87.0	13.0	1.2	15.4	M36/375
MRC234	Mossbecker	33.0	34.0	1.0	9.2	9.2	M36/375
MRC234	Mossbecker	73.0	82.0	9.0	0.9	8.2	M36/375
MRC234	Mossbecker	89.0	95.0	6.0	1.8	10.9	M36/375
MRC235	Mossbecker	31.0	32.0	1.0	2.9	2.9	M36/375
MRC235	Mossbecker	72.0	90.0	18.0	5.5	99.1	M36/375
MRC236	Mossbecker	6.0	20.0	14.0	2.5	34.9	M36/375
MRC237	Mossbecker	4.0	24.0	20.0	1.4	28.5	M36/375

Hole ID	Prospect	From (m)	To (m)	Width (m)	Au (g/t)	Grade x Width (g/t·m)	Tenement
MRC239	Mossbecker	72.0	76.0	4.0	2.1	8.6	M36/375
MRC239	Mossbecker	84.0	88.0	4.0	2.1	8.2	M36/375
MRC240	Mossbecker	56.0	62.0	6.0	1.2	7.0	M36/375
MRC240	Mossbecker	74.0	81.0	7.0	0.9	6.5	M36/375
MRC240	Mossbecker	97.0	101.0	4.0	7.5	29.9	M36/375
MRC257	Mossbecker	26.0	32.0	6.0	0.5	3.0	M36/375
MRC257	Mossbecker	42.0	44.0	2.0	0.5	1.0	M36/375
MRC258	Mossbecker	154.0	158.0	4.0	2.1	8.4	M36/375
MRC259	Mossbecker	33.0	35.0	2.0	1.1	2.1	M36/375
MRC260	Mossbecker	131.0	140.0	9.0	0.9	7.8	M36/375
MRC264	Mossbecker	53.0	57.0	4.0	1.0	3.9	M36/375
MRC269	Mossbecker	37.0	44.0	7.0	5.9	41.4	M36/375
MRC270	Mossbecker	36.0	43.0	7.0	25.8	180.4	M36/375
MRC274	Mossbecker	107.0	112.0	5.0	1.0	5.2	M36/375
MRC276	Mossbecker	40.0	42.0	2.0	2.2	4.3	M36/375
MRC277	Mossbecker	100.0	101.0	1.0	23.6	23.6	M36/375
MRC277	Mossbecker	105.0	107.0	2.0	0.6	1.2	M36/375
MRC279	Carriport	0.0	4.0	4.0	1.2	4.7	M36/375
MRC280	Carriport	1.0	3.0	2.0	0.7	1.3	M36/375
MRC280	Carriport	6.0	10.0	4.0	2.3	9.2	M36/375
MRC281	Mossbecker	0.0	18.0	18.0	3.9	69.7	M36/375
MRC282	Mossbecker	0.0	17.0	17.0	6.6	112.2	M36/375
MRC283	Mossbecker	0.0	9.0	9.0	4.3	39.1	M36/375
MRC284	Mossbecker	6.0	22.0	16.0	2.3	36.5	M36/375
MRC285	Mossbecker	7.0	9.0	2.0	0.7	1.4	M36/375
MRC286	Mossbecker	7.0	14.0	7.0	0.7	4.6	M36/375
MRC287	Mossbecker	1.0	2.0	1.0	1.8	1.8	M36/375
MRC287	Mossbecker	14.0	17.0	3.0	6.8	20.4	M36/375
MRC288	Mossbecker	5.0	29.0	24.0	2.5	58.9	M36/375
MRC289	Mossbecker	24.0	30.0	6.0	1.5	8.9	M36/375
MRC290	Mossbecker	34.0	42.0	8.0	2.9	23.0	M36/375
MRC290	Mossbecker	48.0	52.0	4.0	1.5	6.1	M36/375
MRC291	Mossbecker	3.0	5.0	2.0	0.5	1.0	M36/375
MRC291	Mossbecker	22.0	24.0	2.0	1.6	3.1	M36/375
MRC291	Mossbecker	35.0	51.0	16.0	1.0	16.6	M36/375
MRC291	Mossbecker	55.0	58.0	3.0	0.7	2.0	M36/375
MRC293	Mossbecker	62.0	93.0	31.0	1.3	41.8	M36/375
MRC294	Mossbecker	38.0	39.0	1.0	1.2	1.2	M36/375
MRC294	Mossbecker	60.0	62.0	2.0	1.0	2.0	M36/375
MRC294	Mossbecker	66.0	68.0	2.0	0.6	1.2	M36/375
MRC294	Mossbecker	83.0	84.0	1.0	1.2	1.2	M36/375
MRC294	Mossbecker	103.0	111.0	8.0	1.3	10.1	M36/375

Hole ID	Prospect	From (m)	To (m)	Width (m)	Au (g/t)	Grade x Width (g/t·m)	Tenement
MRC295	Mossbecker	88.0	90.0	2.0	0.6	1.2	M36/375
MRC296	Mossbecker	26.0	27.0	1.0	5.3	5.3	M36/375
MRC296	Mossbecker	61.0	66.0	5.0	1.0	4.8	M36/375
MRC296	Mossbecker	75.0	76.0	1.0	1.7	1.7	M36/375
MRC297	Mossbecker	38.0	39.0	1.0	8.6	8.6	M36/375
MRC297	Mossbecker	78.0	79.0	1.0	1.5	1.5	M36/375
MRC297	Mossbecker	82.0	83.0	1.0	1.0	1.0	M36/375
MRC297	Mossbecker	86.0	104.0	18.0	2.2	40.1	M36/375
MRC298	Mossbecker	112.0	117.0	5.0	3.9	19.6	M36/375
MRC299	Mossbecker	85.0	97.0	12.0	1.0	12.4	M36/375
MRC299	Mossbecker	103.0	113.0	10.0	2.4	24.4	M36/375
MRD012	Main Road	12.0	16.0	4.0	0.4	1.6	M36/441
MRD012	Main Road	194.6	196.5	1.9	0.5	1.1	M36/441
MRD012	Main Road	205.1	206.1	1.0	1.3	1.3	M36/441
MRD012	Main Road	218.0	220.0	2.0	0.6	1.2	M36/441
MRD013	Main Road	178.9	189.6	10.7	3.9	41.9	M36/441
MRD013	Main Road	195.6	203.0	7.5	9.7	72.1	M36/441
MRD015	Main Road	194.7	205.0	10.3	0.6	6.7	M36/441
MRD016	Main Road	243.9	253.0	9.1	2.3	20.6	M36/441
MRD016	Main Road	272.4	275.0	2.6	0.7	1.9	M36/441
MRD017	Main Road	149.5	151.2	1.8	0.8	1.5	M36/441
MRD017	Main Road	160.0	163.8	3.8	1.0	3.7	M36/441
MRD262	Mossbecker	69.0	71.0	2.0	0.7	1.4	M36/375
MRD262	Mossbecker	116.0	143.2	27.2	4.6	125.1	M36/375
MRP002	Main Road	45.0	47.0	2.0	0.5	1.0	M36/376
MRP003	Main Road	21.0	26.0	5.0	0.6	3.2	M36/376
MRP003	Main Road	35.0	37.0	2.0	0.6	1.1	M36/376
MRP003	Main Road	54.0	55.0	1.0	3.2	3.2	M36/376
MRP013	Main Road	18.0	22.0	4.0	0.5	2.0	M36/376
MRRC0001	Main Road	141.0	148.0	7.0	0.8	5.9	M36/441
MRRC0002	Main Road	67.0	74.0	7.0	2.2	15.4	M36/441
MRRC0002	Main Road	125.0	137.0	12.0	2.0	23.7	M36/441
N002	Yellow Aster	4.0	8.0	4.0	3.2	12.7	M36/375
N004	Yellow Aster	20.0	22.0	2.0	1.1	2.2	M36/375
N009	Yellow Aster	10.0	12.0	2.0	0.9	1.7	M36/375
N011	Yellow Aster	6.0	10.0	4.0	0.8	3.4	M36/375
N011	Yellow Aster	13.0	15.0	2.0	0.7	1.4	M36/375
NCRC011	Yellow Aster	40.0	41.0	1.0	4.2	4.2	M36/375
NCRC011	Yellow Aster	52.0	53.0	1.0	1.4	1.4	M36/375
NCRC016	Carriport	74.0	76.0	2.0	1.9	3.9	M36/375
NCRC018	Carriport	51.0	52.0	1.0	4.5	4.5	M36/375
NES001	Main Road	8.0	30.0	22.0	1.7	36.9	M36/376

Hole ID	Prospect	From (m)	To (m)	Width (m)	Au (g/t)	Grade x Width (g/t·m)	Tenement
NES002	Main Road	2.0	12.0	10.0	1.7	17.0	M36/376
NES002	Main Road	25.0	43.0	18.0	35.8	644.4	M36/376
NES005	Main Road	7.0	9.0	2.0	0.6	1.2	M36/376
NES005	Main Road	13.0	19.0	6.0	1.3	7.8	M36/376
NES005	Main Road	29.0	39.0	10.0	0.7	7.3	M36/376
NES007	Main Road	7.0	29.0	22.0	4.5	98.4	M36/376
NES008	Main Road	0.0	12.0	12.0	1.1	13.4	M36/376
NES009	Main Road	0.0	3.0	3.0	1.5	4.6	M36/376
NES009	Main Road	12.0	17.0	5.0	0.6	2.9	M36/376
NES010	Main Road	6.0	18.0	12.0	1.9	22.8	M36/376
NES011	Main Road	2.0	4.0	2.0	0.6	1.1	M36/376
NES013	Main Road	0.0	2.0	2.0	0.6	1.3	M36/376
NSR021	Main Road	8.0	9.0	1.0	10.8	10.8	M36/376
P005	Regional	24.0	26.0	2.0	0.7	1.4	M36/371
P005	Regional	34.0	38.0	4.0	0.7	2.9	M36/371
P007	Regional	2.0	8.0	6.0	0.8	4.8	M36/371
P007	Regional	20.0	22.0	2.0	0.8	1.5	M36/371
P008	Regional	14.0	18.0	4.0	0.8	3.0	M36/371
P010	Regional	27.0	29.0	2.0	0.7	1.4	M36/371
SIDT002	Regional	171.0	175.0	4.0	1.0	4.0	M36/441
SIDT002	Regional	179.0	181.0	2.0	1.1	2.2	M36/441
SS034	Carriport	13.0	16.0	3.0	0.9	2.6	M36/375
SS045	Mossbecker	0.0	2.0	2.0	0.8	1.5	M36/375
SS062	Carriport	4.0	16.0	12.0	0.7	8.9	M36/375
SS068	Carriport	16.0	17.0	1.0	14.8	14.8	M36/375
SYRC001	Yellow Aster	80.0	82.0	2.0	0.6	1.1	M36/375
SYRC002	Yellow Aster	61.0	63.0	2.0	0.6	1.2	M36/375
SYRC002	Yellow Aster	132.0	135.0	3.0	0.5	1.6	M36/375
TAD015	Regional	61.0	62.0	1.0	1.7	1.7	M36/303
WAD002W1W1W1	Regional	1157.0	1158.0	1.1	1.0	1.1	M36/371
WCD004	Regional	196.0	200.0	4.0	0.4	1.8	M36/632
WCD016	Regional	178.0	179.0	1.0	1.8	1.8	M36/302
WCD016	Regional	205.4	207.2	1.8	1.1	2.0	M36/302
WCD017	Regional	306.0	307.2	1.2	1.1	1.3	M36/632
WCD017	Regional	400.0	406.0	6.0	0.7	4.0	M36/632
WCD020W1	Regional	854.0	857.0	3.0	1.0	3.0	M36/302
WCD022	Regional	451.0	452.0	1.0	1.2	1.2	M36/302
WCRC002	Orleans	36.0	39.0	3.0	0.5	1.4	M36/127
WCRC002	Orleans	114.0	122.0	8.0	1.7	13.8	M36/127
WCRC022	Regional	45.0	46.0	1.0	2.0	2.0	M36/371
WCRC023	Regional	19.0	21.0	2.0	0.8	1.5	M36/371
YDD001	Yellow Aster	77.0	89.0	12.0	1.3	16.0	M36/375

Hole ID	Prospect	From (m)	To (m)	Width (m)	Au (g/t)	Grade x Width (g/t·m)	Tenement
YDD002	Yellow Aster	65.0	74.0	9.0	1.3	11.8	M36/375
YDD005	Yellow Aster	42.0	61.0	19.0	1.9	36.8	M36/375
YDD006	Yellow Aster	38.0	40.0	2.0	0.8	1.6	M36/375
YDD007	Yellow Aster	29.0	40.0	11.0	5.3	58.0	M36/375
YDD008	Yellow Aster	43.0	47.0	4.0	1.1	4.5	M36/375
YDD009	Yellow Aster	49.4	53.0	3.6	1.0	3.7	M36/375
YDD010A	Yellow Aster	54.0	57.3	3.3	8.0	26.2	M36/375
YDD010A	Yellow Aster	74.0	75.0	1.0	1.4	1.4	M36/375
YDD011	Yellow Aster	74.0	81.0	7.0	7.0	48.9	M36/375
YDD012	Yellow Aster	59.0	67.0	8.0	1.2	9.7	M36/375
YDD013	Yellow Aster	54.1	58.0	3.9	3.0	11.6	M36/375
YDD013	Yellow Aster	68.0	71.0	3.0	1.0	3.1	M36/375
YDD014	Yellow Aster	71.0	72.0	1.0	7.0	7.0	M36/375
YDD016	Yellow Aster	47.0	48.0	1.0	2.4	2.4	M36/375
YDD018	Yellow Aster	16.0	16.8	0.8	1.5	1.2	M36/375
YDD018	Yellow Aster	41.6	42.5	0.9	1.3	1.2	M36/375
YDD018	Yellow Aster	47.0	48.5	1.5	0.7	1.0	M36/375
YDD018	Yellow Aster	56.0	57.0	1.0	8.3	8.3	M36/375
YDD019	Yellow Aster	46.3	47.2	0.9	5.6	5.2	M36/375
YDD020	Yellow Aster	38.0	38.8	0.8	4.3	3.3	M36/375
YNR001	Yellow Aster	18.0	20.0	2.0	0.6	1.3	M36/375
YNR005	Yellow Aster	4.0	6.0	2.0	0.7	1.5	M36/375
YNR005	Yellow Aster	10.0	18.0	8.0	1.2	9.4	M36/375
YNR005	Yellow Aster	31.0	37.0	6.0	0.8	4.9	M36/375
YNR006	Yellow Aster	0.0	10.0	10.0	0.9	9.3	M36/375
YNR006	Yellow Aster	20.0	30.0	10.0	0.5	5.1	M36/375
YNR006	Yellow Aster	47.0	48.0	1.0	1.5	1.5	M36/375
YNR006	Yellow Aster	53.0	54.0	1.0	1.0	1.0	M36/375
YNR007	Yellow Aster	8.0	10.0	2.0	4.3	8.6	M36/375
YNR007	Yellow Aster	16.0	18.0	2.0	1.4	2.8	M36/375
YNR007	Yellow Aster	26.0	28.0	2.0	2.2	4.4	M36/375
YNR007	Yellow Aster	51.0	53.0	2.0	0.7	1.4	M36/375
YNR008	Yellow Aster	0.0	4.0	4.0	2.0	7.9	M36/375
YNR008	Yellow Aster	14.0	30.0	16.0	1.2	19.9	M36/375
YNR009	Yellow Aster	14.0	16.0	2.0	0.6	1.2	M36/375
YNR010	Yellow Aster	33.0	37.0	4.0	1.3	5.0	M36/375
YNR010	Yellow Aster	65.0	68.0	3.0	0.8	2.3	M36/375
YNR011	Yellow Aster	0.0	10.0	10.0	0.8	7.9	M36/375
YNR011	Yellow Aster	16.0	18.0	2.0	0.5	1.1	M36/375
YNR011	Yellow Aster	26.0	39.0	13.0	1.6	21.3	M36/375
YNR011	Yellow Aster	48.0	49.0	1.0	11.0	11.0	M36/375
YNR014	Yellow Aster	2.0	9.0	7.0	1.0	6.7	M36/375

Hole ID	Prospect	From (m)	To (m)	Width (m)	Au (g/t)	Grade x Width (g/t·m)	Tenement
YNR015	Yellow Aster	7.0	11.0	4.0	0.7	3.0	M36/375
YNR015	Yellow Aster	15.0	19.0	4.0	1.5	5.9	M36/375
YNR015	Yellow Aster	28.0	33.0	5.0	0.7	3.6	M36/375
YNR016	Yellow Aster	25.0	27.0	2.0	1.6	3.2	M36/375
YNR016	Yellow Aster	43.0	45.0	2.0	3.2	6.4	M36/375
YNR016	Yellow Aster	49.0	51.0	2.0	0.7	1.5	M36/375
YNR016	Yellow Aster	55.0	56.0	1.0	2.7	2.7	M36/375
YNR017	Yellow Aster	35.0	37.0	2.0	1.2	2.5	M36/375
YNR018	Yellow Aster	13.0	29.0	16.0	1.3	21.0	M36/375
YNR019	Yellow Aster	10.0	17.0	7.0	1.3	9.1	M36/375
YNR019	Yellow Aster	29.0	34.0	5.0	1.2	6.2	M36/375
YNR019	Yellow Aster	46.0	49.0	3.0	8.3	24.9	M36/375
YNR020	Yellow Aster	10.0	32.0	22.0	3.5	76.6	M36/375
YNR020	Yellow Aster	41.0	42.0	1.0	3.1	3.1	M36/375
YNR020	Yellow Aster	69.0	80.0	11.0	0.7	7.8	M36/375
YNR020	Yellow Aster	88.0	91.0	3.0	0.6	1.9	M36/375
YNR021	Yellow Aster	25.0	40.0	15.0	2.3	34.0	M36/375
YNR021	Yellow Aster	44.0	45.0	1.0	1.2	1.2	M36/375
YNR021	Yellow Aster	54.0	57.0	3.0	1.1	3.2	M36/375
YNR022	Yellow Aster	56.0	59.0	3.0	2.1	6.3	M36/375
YNR022	Yellow Aster	73.0	75.0	2.0	1.6	3.2	M36/375
YNR022	Yellow Aster	81.0	84.0	3.0	1.3	3.8	M36/375
YNR023	Yellow Aster	60.0	62.0	2.0	0.5	1.0	M36/375
YNR023	Yellow Aster	64.0	73.0	9.0	1.0	9.2	M36/375
YNR023	Yellow Aster	79.0	83.0	4.0	2.3	9.3	M36/375
YNR023	Yellow Aster	90.0	100.0	10.0	0.5	5.2	M36/375
YNR024	Yellow Aster	36.0	38.0	2.0	0.6	1.1	M36/375
YNR026	Yellow Aster	43.0	45.0	2.0	0.5	1.0	M36/375
YNR026	Yellow Aster	48.0	49.0	1.0	3.6	3.6	M36/375
YNR028	Yellow Aster	5.0	6.0	1.0	2.4	2.4	M36/375
YNR028	Yellow Aster	22.0	32.0	10.0	0.7	6.7	M36/375
YNR030	Yellow Aster	40.0	56.0	16.0	2.1	33.3	M36/375
YNR030	Yellow Aster	62.0	63.0	1.0	1.5	1.5	M36/375
YNR030	Yellow Aster	82.0	84.0	2.0	2.7	5.3	M36/375
YNR031	Yellow Aster	69.0	83.0	14.0	1.2	16.2	M36/375
YNR032	Yellow Aster	12.0	14.0	2.0	0.6	1.1	M36/375
YNR032	Yellow Aster	49.0	58.0	9.0	1.5	13.1	M36/375
YNR032	Yellow Aster	64.0	72.0	8.0	1.1	8.5	M36/375
YNR032	Yellow Aster	76.0	80.0	4.0	1.6	6.2	M36/375
YNR032	Yellow Aster	87.0	89.0	2.0	0.5	1.1	M36/375
YNR033	Yellow Aster	63.0	65.0	2.0	0.6	1.1	M36/375
YNR033	Yellow Aster	80.0	87.0	7.0	2.9	20.1	M36/375

Hole ID	Prospect	From (m)	To (m)	Width (m)	Au (g/t)	Grade x Width (g/t·m)	Tenement
YNR033	Yellow Aster	94.0	100.0	6.0	1.7	10.0	M36/375
YNR034	Yellow Aster	58.0	84.0	26.0	1.3	34.1	M36/375
YNR035	Yellow Aster	40.0	44.0	4.0	0.6	2.5	M36/375
YNR035	Yellow Aster	84.0	85.0	1.0	1.0	1.0	M36/375
YNR036	Yellow Aster	42.0	45.0	3.0	1.0	3.1	M36/375
YNR036	Yellow Aster	69.0	72.0	3.0	5.0	15.1	M36/375
YNR037	Yellow Aster	77.0	97.0	20.0	0.7	14.0	M36/375
YNR038	Yellow Aster	48.0	62.0	14.0	1.8	24.8	M36/375
YNR038	Yellow Aster	70.0	85.0	15.0	1.3	20.2	M36/375
YNR039	Yellow Aster	40.0	42.0	2.0	0.9	1.8	M36/375
YNR039	Yellow Aster	50.0	52.0	2.0	0.8	1.6	M36/375
YNR039	Yellow Aster	61.0	63.0	2.0	0.5	1.0	M36/375
YNR039	Yellow Aster	65.0	67.0	2.0	3.5	6.9	M36/375
YNR040	Yellow Aster	3.0	5.0	2.0	1.8	3.6	M36/375
YNR040	Yellow Aster	32.0	33.0	1.0	3.6	3.6	M36/375
YNR041	Yellow Aster	62.0	63.0	1.0	1.1	1.1	M36/375
YNR042	Yellow Aster	19.0	28.0	9.0	1.0	9.2	M36/375
YNR043	Yellow Aster	91.0	94.0	3.0	2.2	6.5	M36/375
YNR044	Yellow Aster	65.0	78.0	13.0	1.4	18.0	M36/375
YNR044	Yellow Aster	84.0	86.0	2.0	1.4	2.8	M36/375
YNR044	Yellow Aster	95.0	97.0	2.0	1.0	2.1	M36/375
YNR044	Yellow Aster	123.0	125.0	2.0	0.8	1.7	M36/375
YNR045	Yellow Aster	3.0	5.0	2.0	1.4	2.8	M36/375
YNR045	Yellow Aster	60.0	61.0	1.0	1.1	1.1	M36/375
YNR046	Yellow Aster	106.0	107.0	1.0	5.5	5.5	M36/375
YNR047	Yellow Aster	67.0	68.0	1.0	2.7	2.7	M36/375
YNR047	Yellow Aster	77.0	93.0	16.0	1.1	17.0	M36/375
YNR048	Yellow Aster	9.0	11.0	2.0	0.6	1.1	M36/375
YNR048	Yellow Aster	108.0	110.0	2.0	0.8	1.7	M36/375
YNR048	Yellow Aster	131.0	132.0	1.0	1.5	1.5	M36/375
YNR049	Yellow Aster	88.0	101.0	13.0	1.0	12.7	M36/375
YNR049	Yellow Aster	105.0	108.0	3.0	0.7	2.1	M36/375
YNR052	Yellow Aster	32.0	36.0	4.0	32.1	128.2	M36/375
YNR053	Yellow Aster	44.0	55.0	11.0	5.7	62.2	M36/375
YNR054	Yellow Aster	72.0	73.0	1.0	2.3	2.3	M36/375
YNR056	Yellow Aster	0.0	4.0	4.0	4.7	18.7	M36/375
YNR056	Yellow Aster	63.0	72.0	9.0	1.1	10.0	M36/375
YNR057	Yellow Aster	60.0	62.0	2.0	1.0	2.0	M36/375
YNR057	Yellow Aster	76.0	78.0	2.0	0.9	1.9	M36/375
YNR058	Yellow Aster	60.0	63.0	3.0	0.7	2.2	M36/375
YNR059	Yellow Aster	53.0	59.0	6.0	2.8	16.6	M36/375
YNR059	Yellow Aster	62.0	63.0	1.0	1.2	1.2	M36/375

Hole ID	Prospect	From (m)	To (m)	Width (m)	Au (g/t)	Grade x Width (g/t·m)	Tenement
YNR060	Yellow Aster	50.0	56.0	6.0	3.6	21.6	M36/375
YNR060	Yellow Aster	63.0	66.0	3.0	2.6	7.9	M36/375
YNR061	Yellow Aster	51.0	55.0	4.0	7.3	29.2	M36/375
YNR062	Yellow Aster	43.0	55.0	12.0	1.0	12.1	M36/375
YNR063	Yellow Aster	69.0	82.0	13.0	4.2	54.3	M36/375
YNR063	Yellow Aster	90.0	93.0	3.0	1.2	3.7	M36/375
YNR064	Yellow Aster	67.0	75.0	8.0	6.1	49.2	M36/375
YNR064	Yellow Aster	81.0	89.0	8.0	1.3	10.4	M36/375
YNR065	Yellow Aster	70.0	78.0	8.0	1.1	8.5	M36/375
YNR066	Yellow Aster	65.0	71.0	6.0	2.0	12.0	M36/375
YNR068	Yellow Aster	57.0	64.0	7.0	1.1	7.5	M36/375
YNR069	Yellow Aster	83.0	85.0	2.0	1.3	2.6	M36/375
YNR070	Yellow Aster	52.0	60.0	8.0	0.5	3.9	M36/375
YNR070	Yellow Aster	76.0	90.0	14.0	9.7	135.4	M36/375
YNR071	Yellow Aster	59.0	60.0	1.0	1.2	1.2	M36/375
YNR071	Yellow Aster	74.0	80.0	6.0	1.5	8.7	M36/375
YNR072	Yellow Aster	52.0	56.0	4.0	1.0	4.0	M36/375
YNR072	Yellow Aster	72.0	76.0	4.0	1.6	6.5	M36/375
YNR072	Yellow Aster	78.0	81.0	3.0	0.5	1.6	M36/375
YNR072	Yellow Aster	85.0	88.0	3.0	1.3	3.8	M36/375
YNR073	Yellow Aster	63.0	68.0	5.0	1.5	7.5	M36/375
YNR073	Yellow Aster	84.0	91.0	7.0	1.6	11.4	M36/375
YNR074	Yellow Aster	52.0	57.0	5.0	0.6	2.8	M36/375
YNR074	Yellow Aster	83.0	84.0	1.0	3.1	3.1	M36/375
YNR075	Yellow Aster	20.0	24.0	4.0	0.5	1.9	M36/375
YNR075	Yellow Aster	48.0	52.0	4.0	0.5	2.1	M36/375
YNR075	Yellow Aster	74.0	75.0	1.0	1.2	1.2	M36/375
YNR076	Yellow Aster	32.0	36.0	4.0	0.8	3.1	M36/375
YNR076	Yellow Aster	44.0	48.0	4.0	0.7	2.7	M36/375
YNR077	Yellow Aster	36.0	40.0	4.0	1.7	6.9	M36/375
YNR077	Yellow Aster	53.0	54.0	1.0	1.2	1.2	M36/375
YNR078	Yellow Aster	48.0	53.0	5.0	0.6	3.1	M36/375
YNR078	Yellow Aster	56.0	59.0	3.0	3.6	10.9	M36/375
YNR078	Yellow Aster	65.0	73.0	8.0	0.8	6.8	M36/375
YNR078	Yellow Aster	83.0	85.0	2.0	0.8	1.7	M36/375
YNR079	Yellow Aster	16.0	20.0	4.0	0.7	2.7	M36/375
YNR079	Yellow Aster	54.0	55.0	1.0	1.4	1.4	M36/375
YNR079	Yellow Aster	63.0	74.0	11.0	0.7	7.3	M36/375
YNR081	Yellow Aster	56.0	64.0	8.0	0.6	4.8	M36/375
YNR081	Yellow Aster	67.0	69.0	2.0	0.5	1.0	M36/375
YNR081	Yellow Aster	74.0	83.0	9.0	3.2	29.1	M36/375
YNR082	Yellow Aster	44.0	48.0	4.0	0.4	1.7	M36/375

Hole ID	Prospect	From (m)	To (m)	Width (m)	Au (g/t)	Grade x Width (g/t·m)	Tenement
YNR082	Yellow Aster	57.0	73.0	16.0	1.0	16.0	M36/375
YNR082	Yellow Aster	75.0	77.0	2.0	0.7	1.3	M36/375
YNR083	Yellow Aster	4.0	8.0	4.0	1.0	4.0	M36/375
YNR083	Yellow Aster	24.0	28.0	4.0	0.5	2.0	M36/375
YNR083	Yellow Aster	69.0	81.0	12.0	0.6	6.8	M36/375
YNR084	Yellow Aster	41.0	46.0	5.0	1.4	7.2	M36/375
YNR084	Yellow Aster	56.0	62.0	6.0	2.6	15.3	M36/375
YNR086	Yellow Aster	63.0	77.0	14.0	1.1	15.4	M36/375
YNR086	Yellow Aster	85.0	90.0	5.0	1.6	8.2	M36/375
YNR087	Yellow Aster	47.0	48.0	1.0	1.0	1.0	M36/375
YNR087	Yellow Aster	54.0	69.0	15.0	0.9	13.5	M36/375
YNR087	Yellow Aster	74.0	79.0	5.0	0.6	3.1	M36/375
YNR088	Yellow Aster	28.0	42.0	14.0	1.1	15.7	M36/375
YNR089	Yellow Aster	21.0	41.0	20.0	0.8	15.3	M36/375
YNR089	Yellow Aster	47.0	48.0	1.0	1.4	1.4	M36/375
YNR089	Yellow Aster	61.0	63.0	2.0	2.0	3.9	M36/375
YNR090	Yellow Aster	26.0	28.0	2.0	0.6	1.2	M36/375
YNR090	Yellow Aster	35.0	42.0	7.0	0.9	6.0	M36/375
YNR091	Yellow Aster	61.0	66.0	5.0	1.0	5.1	M36/375
YNR092	Yellow Aster	49.0	50.0	1.0	1.6	1.6	M36/375
YNR092	Yellow Aster	62.0	66.0	4.0	1.0	3.9	M36/375
YNR093	Yellow Aster	21.0	33.0	12.0	0.8	9.4	M36/375
YNR093	Yellow Aster	41.0	47.0	6.0	0.5	3.3	M36/375
YNR093	Yellow Aster	74.0	75.0	1.0	1.0	1.0	M36/375
YNR093	Yellow Aster	77.0	79.0	2.0	2.3	4.7	M36/375
YNR094	Yellow Aster	12.0	14.0	2.0	2.8	5.6	M36/375
YNR094	Yellow Aster	20.0	28.0	8.0	2.0	16.2	M36/375
YNR094	Yellow Aster	31.0	33.0	2.0	0.8	1.5	M36/375
YNR094	Yellow Aster	45.0	52.0	7.0	2.2	15.4	M36/375
YNR094	Yellow Aster	58.0	65.0	7.0	1.9	13.3	M36/375
YNR095	Yellow Aster	6.0	7.0	1.0	1.1	1.1	M36/375
YNR095	Yellow Aster	14.0	19.0	5.0	0.6	3.1	M36/375
YNR095	Yellow Aster	32.0	34.0	2.0	1.8	3.5	M36/375
YNR096	Yellow Aster	13.0	15.0	2.0	0.6	1.3	M36/375
YNR097	Yellow Aster	14.0	15.0	1.0	1.2	1.2	M36/375
YNR097	Yellow Aster	35.0	37.0	2.0	1.1	2.2	M36/375
YNR098	Yellow Aster	6.0	14.0	8.0	1.0	7.6	M36/375
YNR098	Yellow Aster	29.0	31.0	2.0	0.7	1.4	M36/375
YNR098	Yellow Aster	45.0	50.0	5.0	0.8	3.8	M36/375
YNR099	Yellow Aster	0.0	1.0	1.0	1.0	1.0	M36/375
YNR099	Yellow Aster	4.0	8.0	4.0	0.6	2.5	M36/375
YNR099	Yellow Aster	26.0	28.0	2.0	1.6	3.3	M36/375

Hole ID	Prospect	From (m)	To (m)	Width (m)	Au (g/t)	Grade x Width (g/t·m)	Tenement
YNR100	Yellow Aster	13.0	28.0	15.0	0.8	11.4	M36/375
YNR100	Yellow Aster	45.0	47.0	2.0	1.7	3.3	M36/375
YNR101	Yellow Aster	15.0	18.0	3.0	0.5	1.4	M36/375
YNR103	Yellow Aster	7.0	8.0	1.0	1.4	1.4	M36/375
YNR103	Yellow Aster	26.0	29.0	3.0	0.6	1.7	M36/375
YNR104	Yellow Aster	6.0	9.0	3.0	0.8	2.3	M36/375
YNR105	Yellow Aster	51.0	58.0	7.0	2.7	19.2	M36/375
YNR106	Yellow Aster	9.0	10.0	1.0	1.2	1.2	M36/375
YNR107	Yellow Aster	17.0	19.0	2.0	0.8	1.5	M36/375
YNR107	Yellow Aster	30.0	32.0	2.0	0.5	1.0	M36/375
YNR108	Yellow Aster	27.0	29.0	2.0	0.7	1.4	M36/375
YNR109	Yellow Aster	0.0	4.0	4.0	0.7	2.7	M36/375
YNR109	Yellow Aster	13.0	17.0	4.0	0.8	3.0	M36/375
YNR111	Yellow Aster	29.0	32.0	3.0	1.3	3.9	M36/375
YNR111	Yellow Aster	38.0	41.0	3.0	0.6	1.9	M36/375
YNR112	Yellow Aster	33.0	35.0	2.0	0.6	1.1	M36/375
YNR112	Yellow Aster	62.0	64.0	2.0	0.9	1.7	M36/375
YNR113	Yellow Aster	38.0	45.0	7.0	0.7	4.5	M36/375
YNR114	Yellow Aster	28.0	32.0	4.0	1.0	4.1	M36/375
YRC002	Yellow Aster	0.0	1.0	1.0	1.4	1.4	M36/375
YRC002	Yellow Aster	16.0	25.0	9.0	0.9	8.4	M36/375
YRC003	Yellow Aster	3.0	6.0	3.0	1.8	5.3	M36/375
YRC003	Yellow Aster	22.0	26.0	4.0	3.3	13.3	M36/375
YRC004	Yellow Aster	6.0	11.0	5.0	0.8	4.0	M36/375
YRC004	Yellow Aster	15.0	17.0	2.0	0.7	1.5	M36/375
YRC004	Yellow Aster	30.0	33.0	3.0	2.5	7.6	M36/375
YRC005	Yellow Aster	22.0	29.0	7.0	4.2	29.4	M36/375
YRC006	Yellow Aster	15.0	22.0	7.0	0.6	4.2	M36/375
YRC007	Yellow Aster	40.0	41.0	1.0	1.8	1.8	M36/375
YRC008	Yellow Aster	0.0	2.0	2.0	0.7	1.4	M36/375
YRC009	Yellow Aster	18.0	20.0	2.0	0.7	1.5	M36/375
YRC014	Yellow Aster	4.0	6.0	2.0	0.7	1.4	M36/375
YRC014	Yellow Aster	26.0	28.0	2.0	1.6	3.2	M36/375
YRC015	Yellow Aster	16.0	28.0	12.0	0.9	10.8	M36/375
YRC016	Yellow Aster	14.0	18.0	4.0	0.6	2.2	M36/375
YRC017	Yellow Aster	44.0	46.0	2.0	0.5	1.0	M36/375
YRC018	Yellow Aster	6.0	12.0	6.0	0.8	4.7	M36/375
YRC019	Yellow Aster	4.0	6.0	2.0	0.8	1.7	M36/375
YRC019	Yellow Aster	12.0	16.0	4.0	3.1	12.6	M36/375
YRC020	Yellow Aster	0.0	18.0	18.0	5.1	91.8	M36/375
YRC021	Yellow Aster	10.0	14.0	4.0	6.7	26.8	M36/375
YRC021	Yellow Aster	26.0	28.0	2.0	0.6	1.1	M36/375

Hole ID	Prospect	From (m)	To (m)	Width (m)	Au (g/t)	Grade x Width (g/t·m)	Tenement
YRC021	Yellow Aster	34.0	36.0	2.0	0.5	1.0	M36/375
YRC022	Yellow Aster	10.0	18.0	8.0	0.7	5.6	M36/375
YRC027	Yellow Aster	16.0	18.0	2.0	0.7	1.5	M36/375
YRC029	Yellow Aster	12.0	14.0	2.0	1.3	2.6	M36/375
YRC032	Yellow Aster	6.0	26.0	20.0	0.7	14.8	M36/375
YRC033	Yellow Aster	4.0	6.0	2.0	0.8	1.6	M36/375
YRC034	Yellow Aster	0.0	2.0	2.0	0.5	1.0	M36/375
YRC034	Yellow Aster	6.0	8.0	2.0	1.7	3.4	M36/375
YRC034	Yellow Aster	10.0	12.0	2.0	0.6	1.2	M36/375
YRC034	Yellow Aster	18.0	22.0	4.0	0.5	1.8	M36/375
YRC034	Yellow Aster	24.0	26.0	2.0	0.5	1.0	M36/375
YRC036	Yellow Aster	12.0	14.0	2.0	1.2	2.4	M36/375
YRC037	Yellow Aster	4.0	10.0	6.0	5.7	34.4	M36/375
YRC038	Yellow Aster	10.0	24.0	14.0	1.5	21.6	M36/375
YRC038	Yellow Aster	28.0	30.0	2.0	0.5	1.0	M36/375
YRC039	Yellow Aster	0.0	8.0	8.0	0.9	7.1	M36/375
YRC039	Yellow Aster	32.0	34.0	2.0	0.8	1.6	M36/375
YRC041	Yellow Aster	0.0	2.0	2.0	2.2	4.3	M36/375
YRC043	Yellow Aster	6.0	12.0	6.0	0.7	4.1	M36/375
YRC043	Yellow Aster	14.0	16.0	2.0	0.6	1.1	M36/375
YRC045	Yellow Aster	8.0	12.0	4.0	6.0	24.1	M36/375
YRC045	Yellow Aster	17.0	19.0	2.0	0.5	1.1	M36/375
YRC046	Yellow Aster	7.0	18.0	11.0	0.9	9.7	M36/375
YRC047	Yellow Aster	5.0	6.0	1.0	4.1	4.1	M36/375
YRC048	Yellow Aster	7.0	10.0	3.0	0.6	1.7	M36/375
YRC049	Yellow Aster	16.0	18.0	2.0	4.2	8.5	M36/375
YRC051	Yellow Aster	11.0	14.0	3.0	1.5	4.6	M36/375
YRC052	Yellow Aster	3.0	13.0	10.0	0.8	8.4	M36/375
YRC053	Yellow Aster	8.0	14.0	6.0	1.7	10.2	M36/375
YRC055	Yellow Aster	1.0	3.0	2.0	0.6	1.1	M36/375
YRC055	Yellow Aster	5.0	7.0	2.0	0.9	1.8	M36/375
YRC055	Yellow Aster	34.0	35.0	1.0	5.4	5.4	M36/375
YRC055	Yellow Aster	46.0	48.0	2.0	0.7	1.3	M36/375
YRC056	Yellow Aster	3.0	12.0	9.0	0.6	5.7	M36/375
YRC056	Yellow Aster	16.0	23.0	7.0	0.9	6.4	M36/375
YRC057	Yellow Aster	11.0	21.0	10.0	2.1	20.6	M36/375
YRC057	Yellow Aster	45.0	46.0	1.0	8.0	8.0	M36/375
YRC058	Yellow Aster	2.0	4.0	2.0	13.3	26.7	M36/375
YRC058	Yellow Aster	10.0	13.0	3.0	0.6	1.7	M36/375
YRC058	Yellow Aster	16.0	21.0	5.0	3.3	16.5	M36/375
YRC058	Yellow Aster	26.0	28.0	2.0	0.7	1.4	M36/375
YRC058	Yellow Aster	39.0	40.0	1.0	1.4	1.4	M36/375

Hole ID	Prospect	From (m)	To (m)	Width (m)	Au (g/t)	Grade x Width (g/t·m)	Tenement
YRC059	Yellow Aster	19.0	21.0	2.0	4.0	8.1	M36/375
YRC060	Yellow Aster	9.0	17.0	8.0	4.4	35.3	M36/375
YRC061	Yellow Aster	29.0	34.0	5.0	0.9	4.4	M36/375
YRC062	Yellow Aster	12.0	22.0	10.0	1.4	14.2	M36/375
YRC063	Yellow Aster	51.0	53.0	2.0	1.0	1.9	M36/375
YRC063	Yellow Aster	65.0	66.0	1.0	1.4	1.4	M36/375
YRC063	Yellow Aster	72.0	74.0	2.0	0.8	1.6	M36/375
YRC064	Yellow Aster	48.0	50.0	2.0	2.0	4.1	M36/375
YRC065	Yellow Aster	8.0	16.0	8.0	0.5	4.3	M36/375
YRC065	Yellow Aster	40.0	47.0	7.0	1.7	11.6	M36/375
YRC065	Yellow Aster	56.0	57.0	1.0	1.6	1.6	M36/375
YRC066	Yellow Aster	32.0	45.0	13.0	0.7	9.2	M36/375
YRC066	Yellow Aster	57.0	59.0	2.0	0.7	1.4	M36/375
YRC067	Yellow Aster	42.0	53.0	11.0	5.4	59.4	M36/375
YRC068	Yellow Aster	40.0	49.0	9.0	2.5	22.8	M36/375
YRC069	Yellow Aster	8.0	12.0	4.0	1.1	4.4	M36/375
YRC069	Yellow Aster	36.0	49.0	13.0	1.5	19.1	M36/375
YRC070	Yellow Aster	0.0	4.0	4.0	2.4	9.4	M36/375
YRC070	Yellow Aster	39.0	46.0	7.0	1.0	7.2	M36/375
YRC072	Yellow Aster	0.0	4.0	4.0	0.5	1.9	M36/375
YRC073	Yellow Aster	44.0	53.0	9.0	6.1	55.0	M36/375
YRC074	Yellow Aster	49.0	60.0	11.0	0.6	6.9	M36/375
YRC075	Yellow Aster	40.0	54.0	14.0	1.1	16.0	M36/375
YRC075	Yellow Aster	71.0	72.0	1.0	10.0	10.0	M36/375
YRC076	Yellow Aster	40.0	48.0	8.0	1.2	9.2	M36/375
YRC077	Yellow Aster	12.0	16.0	4.0	0.4	1.7	M36/375
YRC077	Yellow Aster	41.0	45.0	4.0	11.7	46.7	M36/375
YRC078	Yellow Aster	55.0	56.0	1.0	1.0	1.0	M36/375
YRC080	Yellow Aster	4.0	8.0	4.0	0.5	2.0	M36/375
YRC080	Yellow Aster	29.0	33.0	4.0	0.6	2.3	M36/375
YRC080	Yellow Aster	36.0	39.0	3.0	0.7	2.2	M36/375
YRC082	Yellow Aster	0.0	4.0	4.0	0.8	3.1	M36/375
YRC084	Yellow Aster	32.0	38.0	6.0	0.8	4.9	M36/375
YRC085	Yellow Aster	32.0	33.0	1.0	1.5	1.5	M36/375
YRC085	Yellow Aster	36.0	39.0	3.0	0.7	2.1	M36/375
YRC086	Yellow Aster	38.0	50.0	12.0	1.1	13.6	M36/375
YRC087	Yellow Aster	37.0	46.0	9.0	0.9	7.8	M36/375
YRC088	Yellow Aster	4.0	8.0	4.0	0.5	2.0	M36/375
YRC088	Yellow Aster	33.0	48.0	15.0	1.6	24.2	M36/375
YRC089	Yellow Aster	16.0	20.0	4.0	1.0	4.2	M36/375
YRC089	Yellow Aster	36.5	41.0	4.5	2.2	9.7	M36/375
YRC090	Yellow Aster	24.0	33.0	9.0	0.8	7.4	M36/375

Hole ID	Prospect	From (m)	To (m)	Width (m)	Au (g/t)	Grade x Width (g/t·m)	Tenement
YRC093	Yellow Aster	8.0	12.0	4.0	0.7	2.9	M36/375
YRC093	Yellow Aster	24.0	28.0	4.0	3.4	13.7	M36/375
YRC093	Yellow Aster	32.0	33.0	1.0	1.5	1.5	M36/375
YRC094	Yellow Aster	54.0	57.0	3.0	1.0	2.9	M36/375
YRC095	Yellow Aster	16.0	17.5	1.5	1.0	1.5	M36/375
YRC096	Yellow Aster	8.0	16.0	8.0	0.5	4.3	M36/375
YRC097	Yellow Aster	32.0	47.0	15.0	1.5	23.2	M36/375
YRC098	Yellow Aster	0.0	20.0	20.0	0.8	16.7	M36/375
YRC098	Yellow Aster	31.0	33.0	2.0	1.2	2.4	M36/375
YRC098	Yellow Aster	38.2	39.0	0.8	2.7	2.2	M36/375
YRC099	Yellow Aster	8.0	12.0	4.0	0.7	2.8	M36/375
YRC100	Yellow Aster	0.0	4.0	4.0	0.5	1.8	M36/375
YRC101	Yellow Aster	26.0	29.0	3.0	0.6	1.9	M36/375
YRC102	Yellow Aster	0.0	4.0	4.0	0.4	1.6	M36/375
YRC102	Yellow Aster	12.0	16.0	4.0	0.7	2.6	M36/375
YRC102	Yellow Aster	22.0	32.0	10.0	0.8	8.1	M36/375
YRC103	Yellow Aster	7.0	8.0	1.0	3.5	3.5	M36/375
YRC104	Yellow Aster	12.0	16.0	4.0	0.7	2.8	M36/375
YRC107	Yellow Aster	0.0	4.0	4.0	0.5	1.9	M36/375
YRC107	Yellow Aster	25.0	32.0	7.0	2.1	14.5	M36/375
YRC108	Yellow Aster	21.0	22.2	1.2	1.4	1.7	M36/375
YRC108	Yellow Aster	23.8	27.0	3.2	0.5	1.5	M36/375
YRC110	Yellow Aster	0.0	2.0	2.0	0.7	1.5	M36/375
YRC110	Yellow Aster	22.0	24.2	2.2	1.0	2.2	M36/375
YRC111	Yellow Aster	0.0	2.0	2.0	0.5	1.0	M36/375
YRC111	Yellow Aster	17.0	28.4	11.4	1.0	11.2	M36/375
YRC112	Yellow Aster	25.0	29.0	4.0	1.0	3.9	M36/375
YRC113	Yellow Aster	11.0	13.0	2.0	0.7	1.3	M36/375
YRC113	Yellow Aster	19.0	21.0	2.0	0.7	1.3	M36/375
YRC113	Yellow Aster	23.0	29.0	6.0	1.3	7.8	M36/375
YRC115	Yellow Aster	30.0	35.0	5.0	1.2	6.2	M36/375
YRC116	Yellow Aster	2.0	8.0	6.0	0.9	5.6	M36/375
YRC116	Yellow Aster	12.0	24.0	12.0	0.9	11.0	M36/375
YRC117	Yellow Aster	1.0	3.0	2.0	0.8	1.6	M36/375
YRC117	Yellow Aster	15.6	18.0	2.4	0.9	2.2	M36/375
YRC118	Yellow Aster	3.0	7.0	4.0	0.6	2.4	M36/375
YRC119	Yellow Aster	4.0	7.0	3.0	1.1	3.4	M36/375
YRC119	Yellow Aster	11.0	20.0	9.0	1.0	9.4	M36/375
YRC121	Yellow Aster	2.0	3.0	1.0	1.1	1.1	M36/375
YRC121	Yellow Aster	7.0	20.0	13.0	1.2	15.4	M36/375
YRC122	Yellow Aster	12.0	18.0	6.0	0.8	4.6	M36/375
YRC123	Yellow Aster	8.0	18.0	10.0	1.6	15.8	M36/375

Hole ID	Prospect	From (m)	To (m)	Width (m)	Au (g/t)	Grade x Width (g/t·m)	Tenement
YRC124	Yellow Aster	0.0	4.0	4.0	0.6	2.2	M36/375
YRC124	Yellow Aster	13.0	14.0	1.0	1.3	1.3	M36/375
YRC125	Yellow Aster	6.0	7.0	1.0	2.4	2.4	M36/375
YRC126	Yellow Aster	0.0	4.0	4.0	0.5	2.0	M36/375
YRC126	Yellow Aster	30.0	35.0	5.0	0.8	4.1	M36/375
YRC126	Yellow Aster	38.0	41.0	3.0	0.9	2.7	M36/375
YRC127	Yellow Aster	38.0	42.0	4.0	1.5	5.9	M36/375
YRC128	Yellow Aster	36.0	38.0	2.0	0.7	1.3	M36/375
YRC129	Yellow Aster	6.0	10.0	4.0	1.3	5.1	M36/375
YRC130	Yellow Aster	1.0	2.0	1.0	3.0	3.0	M36/375
YRC131	Yellow Aster	3.0	4.0	1.0	2.6	2.6	M36/375
YRC132	Yellow Aster	36.0	39.0	3.0	1.9	5.6	M36/375
YRC134	Yellow Aster	52.0	57.0	5.0	4.0	19.8	M36/375
YRC135	Yellow Aster	44.0	46.0	2.0	0.7	1.3	M36/375
YRC135	Yellow Aster	49.0	51.0	2.0	0.7	1.4	M36/375
YRC136	Yellow Aster	49.0	50.0	1.0	8.1	8.1	M36/375
YRC136	Yellow Aster	61.0	66.0	5.0	5.9	29.5	M36/375
YRC141	Yellow Aster	14.0	16.0	2.0	0.7	1.4	M36/375
YRC141	Yellow Aster	35.0	39.0	4.0	0.6	2.6	M36/375
YRC143	Yellow Aster	23.0	24.0	1.0	1.9	1.9	M36/375
YRC143	Yellow Aster	34.0	35.0	1.0	1.9	1.9	M36/375
YRC143	Yellow Aster	57.0	63.0	6.0	1.0	6.1	M36/375
YRC144	Yellow Aster	4.0	12.0	8.0	0.8	6.2	M36/375
YRC144	Yellow Aster	18.0	29.0	11.0	0.7	8.0	M36/375
YRC145	Yellow Aster	28.0	42.0	14.0	5.2	73.4	M36/375
YRC145	Yellow Aster	64.0	68.0	4.0	1.3	5.4	M36/375
YRC145	Yellow Aster	73.0	75.0	2.0	0.8	1.6	M36/375
YRC146	Yellow Aster	65.0	68.0	3.0	2.2	6.5	M36/375
YRC146	Yellow Aster	69.0	74.0	5.0	0.6	2.8	M36/375
YRC147	Yellow Aster	3.0	7.0	4.0	0.5	2.0	M36/375
YRC147	Yellow Aster	23.0	24.0	1.0	1.0	1.0	M36/375
YRC147	Yellow Aster	28.0	30.0	2.0	0.8	1.6	M36/375
YRC147	Yellow Aster	35.0	36.0	1.0	1.1	1.1	M36/375
YRC148	Yellow Aster	68.0	71.0	3.0	0.6	1.7	M36/375
YRC149	Yellow Aster	77.0	79.0	2.0	0.9	1.8	M36/375
YRC150	Yellow Aster	9.0	10.0	1.0	1.5	1.5	M36/375
YRC150	Yellow Aster	84.0	96.0	12.0	1.3	15.8	M36/375
YRC155	Yellow Aster	16.0	24.0	8.0	1.3	10.2	M36/375
YRC155	Yellow Aster	49.0	53.0	4.0	0.6	2.4	M36/375
YRC155	Yellow Aster	66.0	70.0	4.0	1.1	4.3	M36/375
YRC155	Yellow Aster	79.0	89.0	10.0	1.2	12.2	M36/375
YRC156	Yellow Aster	78.0	82.0	4.0	1.3	5.2	M36/375

Hole ID	Prospect	From (m)	To (m)	Width (m)	Au (g/t)	Grade x Width (g/t·m)	Tenement
YRC156	Yellow Aster	107.0	111.0	4.0	52.6	210.5	M36/375
YRC157	Yellow Aster	3.0	6.0	3.0	0.6	1.7	M36/375
YRC157	Yellow Aster	72.0	78.0	6.0	1.3	7.9	M36/375
YRC157	Yellow Aster	88.0	91.0	3.0	0.9	2.8	M36/375
YRC158	Yellow Aster	34.0	36.0	2.0	0.7	1.4	M36/375
YRC160	Yellow Aster	20.0	21.0	1.0	1.0	1.0	M36/375
YRC160	Yellow Aster	34.0	38.0	4.0	1.1	4.3	M36/375
YRC160	Yellow Aster	55.0	58.0	3.0	1.9	5.6	M36/375
YRC160	Yellow Aster	74.0	78.0	4.0	2.3	9.3	M36/375
YRC161	Yellow Aster	35.0	36.0	1.0	1.0	1.0	M36/375
YRC161	Yellow Aster	39.0	40.0	1.0	1.9	1.9	M36/375
YRC162	Yellow Aster	37.0	38.0	1.0	2.1	2.1	M36/375
YRC162	Yellow Aster	74.0	75.0	1.0	1.0	1.0	M36/375
YRC163	Yellow Aster	36.0	37.0	1.0	1.0	1.0	M36/375
YRC163	Yellow Aster	88.0	90.0	2.0	0.5	1.0	M36/375
YRC164	Yellow Aster	9.0	11.0	2.0	3.8	7.5	M36/375
YRC164	Yellow Aster	21.0	23.0	2.0	1.0	2.1	M36/375
YRC164	Yellow Aster	29.0	32.0	3.0	1.6	4.7	M36/375
YRC164	Yellow Aster	63.0	64.0	1.0	2.5	2.5	M36/375
YRC165	Yellow Aster	17.0	19.0	2.0	0.7	1.5	M36/375
YRC165	Yellow Aster	33.0	35.0	2.0	0.8	1.7	M36/375
YRC167	Yellow Aster	40.0	41.0	1.0	1.4	1.4	M36/375
YRC167	Yellow Aster	64.0	66.0	2.0	0.5	1.1	M36/375
YRC168	Yellow Aster	56.0	59.0	3.0	1.1	3.3	M36/375
YRC168	Yellow Aster	63.0	66.0	3.0	1.7	5.0	M36/375
YRC169	Yellow Aster	28.0	34.0	6.0	1.8	10.8	M36/375
YRC169	Yellow Aster	53.0	55.0	2.0	4.7	9.3	M36/375
YRC169	Yellow Aster	83.0	84.0	1.0	8.4	8.4	M36/375
YRC171	Yellow Aster	27.0	28.0	1.0	11.8	11.8	M36/375
YRC171	Yellow Aster	46.0	47.0	1.0	1.1	1.1	M36/375
YRC172	Yellow Aster	8.0	9.0	1.0	1.1	1.1	M36/375
YRC172	Yellow Aster	42.0	44.0	2.0	2.1	4.2	M36/375
YRC172	Yellow Aster	62.0	77.0	15.0	2.7	41.0	M36/375
YRC173	Yellow Aster	21.0	23.0	2.0	1.3	2.7	M36/375
YRC173	Yellow Aster	78.0	80.0	2.0	1.1	2.1	M36/375
YRC174	Yellow Aster	78.0	80.0	2.0	2.9	5.7	M36/375
YRC175	Yellow Aster	77.0	80.0	3.0	1.0	2.9	M36/375
YRC176	Yellow Aster	86.0	88.0	2.0	4.2	8.3	M36/375
YRC177	Yellow Aster	33.0	42.0	9.0	0.7	6.2	M36/375
YRC177	Yellow Aster	51.0	54.0	3.0	1.4	4.3	M36/375
YRC179	Yellow Aster	66.0	76.0	10.0	3.7	37.0	M36/375
YRC180	Yellow Aster	45.0	47.0	2.0	6.3	12.6	M36/375

Hole ID	Prospect	From (m)	To (m)	Width (m)	Au (g/t)	Grade x Width (g/t·m)	Tenement
YRC183	Yellow Aster	4.0	7.0	3.0	0.7	2.2	M36/375
YRC183	Yellow Aster	14.0	16.0	2.0	0.9	1.9	M36/375
YRC183	Yellow Aster	36.0	38.0	2.0	3.1	6.1	M36/375
YRC184	Yellow Aster	8.0	10.0	2.0	0.6	1.2	M36/375
YRC184	Yellow Aster	13.0	17.0	4.0	1.1	4.6	M36/375
YRC184	Yellow Aster	21.0	22.0	1.0	1.3	1.3	M36/375
YRC184	Yellow Aster	32.0	37.0	5.0	1.2	5.9	M36/375
YRC186	Yellow Aster	42.0	48.0	6.0	1.7	10.4	M36/375
YRC187	Yellow Aster	37.0	50.0	13.0	2.2	28.8	M36/375
YRC188	Yellow Aster	27.0	29.0	2.0	0.8	1.6	M36/375
YRC189	Yellow Aster	3.0	4.0	1.0	1.2	1.2	M36/375
YRC189	Yellow Aster	33.0	34.0	1.0	1.2	1.2	M36/375
YRC190	Yellow Aster	0.0	1.0	1.0	2.2	2.2	M36/375
YRC190	Yellow Aster	27.0	32.0	5.0	2.3	11.6	M36/375
YRC191	Yellow Aster	30.0	32.0	2.0	4.1	8.2	M36/375
YRC192	Yellow Aster	8.0	10.0	2.0	1.9	3.8	M36/375
YRC192	Yellow Aster	18.0	21.0	3.0	1.2	3.5	M36/375
YRC193	Yellow Aster	34.0	44.0	10.0	2.8	28.5	M36/375
YRC193	Yellow Aster	58.0	60.0	2.0	0.5	1.1	M36/375
YRC197	Yellow Aster	47.0	48.0	1.0	1.4	1.4	M36/375
YRC197	Yellow Aster	69.0	71.0	2.0	0.5	1.0	M36/375
YRC197	Yellow Aster	75.0	76.0	1.0	8.6	8.6	M36/375
YRC198	Yellow Aster	38.0	40.0	2.0	1.3	2.6	M36/375
YRC198	Yellow Aster	82.0	84.0	2.0	0.5	1.1	M36/375
YRC200	Yellow Aster	98.0	100.0	2.0	0.6	1.2	M36/375
YRC201	Yellow Aster	2.0	11.0	9.0	0.6	5.0	M36/375
YRC201	Yellow Aster	40.0	41.0	1.0	1.8	1.8	M36/375
YRC201	Yellow Aster	52.0	62.0	10.0	1.3	13.4	M36/375
YRC203	Yellow Aster	60.0	62.0	2.0	0.9	1.7	M36/375
YRC204	Yellow Aster	29.0	42.0	13.0	1.2	15.9	M36/375
YRC204	Yellow Aster	80.0	96.0	16.0	3.6	57.5	M36/375
YRC205	Yellow Aster	18.0	19.0	1.0	1.6	1.6	M36/375
YRC205	Yellow Aster	27.0	30.0	3.0	0.7	2.0	M36/375
YRC205	Yellow Aster	84.0	85.0	1.0	1.7	1.7	M36/375
YRC206	Yellow Aster	96.0	98.0	2.0	3.2	6.3	M36/375
YRC207	Yellow Aster	81.0	82.0	1.0	4.6	4.6	M36/375
YRC209	Yellow Aster	22.0	23.0	1.0	1.4	1.4	M36/375
YRC209	Yellow Aster	71.0	76.0	5.0	3.0	14.8	M36/375
YRC210	Yellow Aster	56.0	61.0	5.0	15.7	78.5	M36/375
YRC211	Yellow Aster	68.0	70.0	2.0	0.9	1.8	M36/375
YRC212	Yellow Aster	12.0	17.0	5.0	1.2	6.2	M36/375
YRC212	Yellow Aster	60.0	62.0	2.0	0.5	1.0	M36/375

Hole ID	Prospect	From (m)	To (m)	Width (m)	Au (g/t)	Grade x Width (g/t·m)	Tenement
YRC212	Yellow Aster	86.0	88.0	2.0	0.5	1.0	M36/375
YRC213	Yellow Aster	37.0	38.0	1.0	1.1	1.1	M36/375
YRC213	Yellow Aster	44.0	47.0	3.0	3.1	9.3	M36/375
YRC213	Yellow Aster	68.0	70.0	2.0	1.1	2.2	M36/375
YRC214	Yellow Aster	108.0	110.0	2.0	0.5	1.1	M36/375
YRC215	Yellow Aster	38.0	39.0	1.0	1.3	1.3	M36/375
YRC215	Yellow Aster	62.0	66.0	4.0	1.0	4.1	M36/375
YRC215	Yellow Aster	82.0	87.0	5.0	0.5	2.7	M36/375
YRC215	Yellow Aster	116.0	120.0	4.0	0.5	1.9	M36/375
YRC215	Yellow Aster	126.0	128.0	2.0	0.5	1.1	M36/375
YRC216	Yellow Aster	16.0	17.0	1.0	2.1	2.1	M36/375
YRC216	Yellow Aster	24.0	25.0	1.0	1.4	1.4	M36/375
YRC220	Yellow Aster	0.0	2.0	2.0	1.2	2.3	M36/375
YRC221	Yellow Aster	0.0	4.0	4.0	3.2	12.7	M36/375
YRC222	Yellow Aster	19.0	21.0	2.0	3.0	6.1	M36/375
YRC223	Yellow Aster	19.0	21.0	2.0	0.7	1.3	M36/375
YRC224	Yellow Aster	12.0	17.0	5.0	1.9	9.7	M36/375
YRC225	Yellow Aster	7.0	18.0	11.0	1.0	11.1	M36/375
YRC226	Yellow Aster	16.0	20.0	4.0	1.2	4.9	M36/375
YRC227	Yellow Aster	28.0	30.0	2.0	1.5	2.9	M36/375
YRC229	Yellow Aster	32.0	37.0	5.0	2.9	14.6	M36/375
YRC232	Yellow Aster	34.0	40.0	6.0	1.0	6.1	M36/375
YRC233	Yellow Aster	36.0	40.0	4.0	5.9	23.8	M36/375
YRC234	Yellow Aster	39.0	40.0	1.0	2.8	2.8	M36/375
YRC235	Yellow Aster	30.0	32.0	2.0	1.0	2.0	M36/375
YRC237	Yellow Aster	38.0	40.0	2.0	0.7	1.4	M36/375
YRC238	Yellow Aster	20.0	24.0	4.0	0.8	3.1	M36/375
YRC239	Yellow Aster	18.0	19.0	1.0	2.3	2.3	M36/375
YRC239	Yellow Aster	25.0	30.0	5.0	4.0	19.9	M36/375
YRC239	Yellow Aster	38.0	40.0	2.0	6.4	12.8	M36/375
YRC241	Yellow Aster	40.0	49.0	9.0	4.4	39.8	M36/375
YRC242	Yellow Aster	43.0	47.0	4.0	1.1	4.4	M36/375
YRC243	Yellow Aster	52.0	53.0	1.0	3.1	3.1	M36/375
YRC244	Yellow Aster	65.0	66.0	1.0	2.3	2.3	M36/375
YRC245	Yellow Aster	30.0	32.0	2.0	1.1	2.2	M36/375
YRC245	Yellow Aster	50.0	53.0	3.0	0.5	1.5	M36/375
YRC245	Yellow Aster	55.0	58.0	3.0	12.5	37.6	M36/375
YRC246	Yellow Aster	13.0	15.0	2.0	2.4	4.8	M36/375
YRC246	Yellow Aster	32.0	34.0	2.0	0.5	1.0	M36/375
YRC246	Yellow Aster	44.0	54.0	10.0	0.9	8.9	M36/375
YRC247	Yellow Aster	28.0	30.0	2.0	0.5	1.1	M36/375
YRC247	Yellow Aster	46.0	48.0	2.0	0.5	1.0	M36/375

Hole ID	Prospect	From (m)	To (m)	Width (m)	Au (g/t)	Grade x Width (g/t·m)	Tenement
YRC247	Yellow Aster	55.0	61.0	6.0	5.2	31.3	M36/375
YRC247	Yellow Aster	68.0	72.0	4.0	0.5	1.9	M36/375
YRC248	Yellow Aster	62.0	65.0	3.0	0.8	2.5	M36/375
YRC249	Yellow Aster	67.0	69.0	2.0	0.8	1.6	M36/375
YRC250	Yellow Aster	4.0	11.0	7.0	0.5	3.6	M36/375
YRC250	Yellow Aster	60.0	61.0	1.0	20.8	20.8	M36/375
YRC256	Yellow Aster	23.0	28.0	5.0	1.0	4.9	M36/375
YRC257	Yellow Aster	31.0	36.0	5.0	0.8	4.1	M36/375
YRC258	Yellow Aster	16.0	20.0	4.0	1.6	6.6	M36/375
YRC259	Yellow Aster	2.0	11.0	9.0	0.7	6.0	M36/375
YRC260	Yellow Aster	20.0	21.0	1.0	2.1	2.1	M36/375
YRC260	Yellow Aster	29.0	30.0	1.0	1.2	1.2	M36/375
YRC260	Yellow Aster	38.0	47.0	9.0	16.2	145.8	M36/375
YRC261	Yellow Aster	24.0	37.0	13.0	1.0	13.2	M36/375
YRC261	Yellow Aster	62.0	71.0	9.0	17.6	158.6	M36/375
YRC262	Yellow Aster	2.0	3.0	1.0	2.5	2.5	M36/375
YRC262	Yellow Aster	28.0	32.0	4.0	0.7	2.9	M36/375
YRC263	Yellow Aster	19.0	23.0	4.0	1.5	6.2	M36/375
YRC263	Yellow Aster	30.0	39.0	9.0	8.9	80.5	M36/375
YRC264	Yellow Aster	38.0	39.0	1.0	1.1	1.1	M36/375
YRC264	Yellow Aster	51.0	54.0	3.0	1.1	3.4	M36/375
YRC265	Yellow Aster	4.0	6.0	2.0	0.6	1.2	M36/375
YRC265	Yellow Aster	30.0	33.0	3.0	1.0	2.9	M36/375
YRC266	Yellow Aster	61.0	63.0	2.0	5.3	10.6	M36/375
YRC268	Yellow Aster	4.0	6.0	2.0	0.6	1.2	M36/375
YRC269	Yellow Aster	22.0	27.0	5.0	1.1	5.5	M36/375
YRC270	Yellow Aster	54.0	55.0	1.0	9.1	9.1	M36/375
YRC271	Yellow Aster	35.0	43.0	8.0	1.7	13.4	M36/375
YRC273	Yellow Aster	17.0	31.0	14.0	1.5	20.9	M36/375
YRC274	Yellow Aster	34.0	35.0	1.0	1.0	1.0	M36/375
YRC277	Yellow Aster	19.0	21.0	2.0	0.7	1.5	M36/375
YRC277	Yellow Aster	49.0	54.0	5.0	0.8	4.1	M36/375
YRC278	Yellow Aster	17.0	19.0	2.0	0.9	1.9	M36/375
YRC278	Yellow Aster	50.0	54.0	4.0	8.4	33.5	M36/375
YRC278	Yellow Aster	81.0	82.0	1.0	2.4	2.4	M36/375
YRC279	Yellow Aster	52.0	54.0	2.0	0.9	1.9	M36/375
YRC279	Yellow Aster	82.0	83.0	1.0	2.1	2.1	M36/375
YRC280	Yellow Aster	24.0	25.0	1.0	1.0	1.0	M36/375
YRC280	Yellow Aster	28.0	29.0	1.0	2.5	2.5	M36/375
YRC281	Yellow Aster	62.0	63.0	1.0	1.4	1.4	M36/375
YRC282	Yellow Aster	0.0	4.0	4.0	1.2	4.7	M36/375
YRC282	Yellow Aster	10.0	11.0	1.0	1.2	1.2	M36/375

Hole ID	Prospect	From (m)	To (m)	Width (m)	Au (g/t)	Grade x Width (g/t·m)	Tenement
YRC285	Yellow Aster	18.0	19.0	1.0	10.3	10.3	M36/375
YRC285	Yellow Aster	31.0	32.0	1.0	1.9	1.9	M36/375
YRC285	Yellow Aster	58.0	62.0	4.0	1.6	6.5	M36/375
YRC286	Yellow Aster	58.0	59.0	1.0	3.3	3.3	M36/375
YRC286	Yellow Aster	82.0	86.0	4.0	1.4	5.8	M36/375
YRC287	Yellow Aster	6.0	8.0	2.0	0.7	1.3	M36/375
YRC287	Yellow Aster	15.0	16.0	1.0	2.1	2.1	M36/375
YRC287	Yellow Aster	26.0	36.0	10.0	1.5	15.1	M36/375
YRC287	Yellow Aster	44.0	48.0	4.0	1.1	4.4	M36/375
YRC288	Yellow Aster	2.0	3.0	1.0	1.6	1.6	M36/375
YRC288	Yellow Aster	28.0	36.0	8.0	0.7	5.7	M36/375
YRC288	Yellow Aster	52.0	54.0	2.0	1.7	3.4	M36/375
YRC288	Yellow Aster	58.0	61.0	3.0	0.4	1.3	M36/375
YRC288	Yellow Aster	70.0	71.0	1.0	1.5	1.5	M36/375
YRC289	Yellow Aster	31.0	32.0	1.0	1.2	1.2	M36/375
YRC289	Yellow Aster	45.0	48.0	3.0	2.8	8.4	M36/375
YRC290	Yellow Aster	38.0	43.0	5.0	0.6	2.8	M36/375
YRC290	Yellow Aster	46.0	48.0	2.0	1.0	2.1	M36/375
YRC290	Yellow Aster	91.0	93.0	2.0	0.7	1.5	M36/375
YRC291	Yellow Aster	13.0	14.0	1.0	1.3	1.3	M36/375
YRC291	Yellow Aster	21.0	25.0	4.0	0.7	2.9	M36/375
YRC291	Yellow Aster	31.0	43.0	12.0	0.6	7.5	M36/375
YRC291	Yellow Aster	88.0	96.0	8.0	3.2	25.5	M36/375
YRC292	Yellow Aster	42.0	45.0	3.0	0.8	2.4	M36/375
YRC292	Yellow Aster	73.0	80.0	7.0	1.0	6.9	M36/375
YRC293	Yellow Aster	66.0	85.0	19.0	1.1	20.5	M36/375
YRC294	Yellow Aster	73.0	78.0	5.0	2.2	11.2	M36/375
YRC294	Yellow Aster	93.0	98.0	5.0	0.7	3.4	M36/375
YRC295	Yellow Aster	72.0	75.0	3.0	4.1	12.4	M36/375
YRC501	Yellow Aster	28.0	30.0	2.0	1.9	3.7	M36/375
YRC501	Yellow Aster	56.0	58.0	2.0	1.0	2.0	M36/375
YRC502	Yellow Aster	58.0	60.0	2.0	4.0	7.9	M36/375
YRC503	Yellow Aster	9.0	27.0	18.0	1.4	24.8	M36/375
YRC503	Yellow Aster	36.0	48.0	12.0	1.2	14.5	M36/375
YRC503	Yellow Aster	60.0	61.0	1.0	1.2	1.2	M36/375
YRC503	Yellow Aster	64.0	66.0	2.0	0.7	1.3	M36/375
YRC504	Yellow Aster	3.0	5.0	2.0	0.6	1.2	M36/375
YRC504	Yellow Aster	9.0	16.0	7.0	1.3	8.9	M36/375
YRC504	Yellow Aster	24.0	29.0	5.0	1.0	5.0	M36/375
YRC504	Yellow Aster	58.0	59.0	1.0	1.0	1.0	M36/375
YRC504	Yellow Aster	64.0	70.0	6.0	0.5	3.2	M36/375
YRC504	Yellow Aster	74.0	83.0	9.0	0.8	7.4	M36/375

Hole ID	Prospect	From (m)	To (m)	Width (m)	Au (g/t)	Grade x Width (g/t·m)	Tenement
YRC505	Yellow Aster	1.0	2.0	1.0	1.4	1.4	M36/375
YRC505	Yellow Aster	10.0	18.0	8.0	0.9	7.4	M36/375
YRC505	Yellow Aster	36.0	43.0	7.0	0.7	4.6	M36/375
YRC505	Yellow Aster	85.0	90.0	5.0	0.8	3.8	M36/375
YRC505	Yellow Aster	96.0	97.0	1.0	1.3	1.3	M36/375
YRC506	Yellow Aster	22.0	24.0	2.0	0.5	1.0	M36/375
YRC506	Yellow Aster	44.0	56.0	12.0	1.1	13.4	M36/375
YRC506	Yellow Aster	64.0	66.0	2.0	0.8	1.6	M36/375
YRC506	Yellow Aster	70.0	73.0	3.0	0.8	2.5	M36/375
YRC506	Yellow Aster	98.0	100.0	2.0	0.9	1.8	M36/375
YRC507	Yellow Aster	14.0	16.0	2.0	0.6	1.3	M36/375
YRC508	Yellow Aster	1.0	16.0	15.0	0.8	12.1	M36/375
YRC510	Yellow Aster	42.0	43.0	1.0	1.0	1.0	M36/375
YRC510	Yellow Aster	47.0	50.0	3.0	0.7	2.1	M36/375
YRC514	Yellow Aster	40.0	42.0	2.0	2.2	4.4	M36/375
YRC515	Yellow Aster	2.0	5.0	3.0	0.8	2.5	M36/375
YRC515	Yellow Aster	51.0	61.0	10.0	1.6	16.2	M36/375
YRC516	Yellow Aster	50.0	51.0	1.0	1.7	1.7	M36/375
YRC516	Yellow Aster	63.0	64.0	1.0	1.1	1.1	M36/375
YRC517	Yellow Aster	0.0	13.0	13.0	1.2	15.6	M36/375
YRC517	Yellow Aster	51.0	55.0	4.0	0.7	2.9	M36/375
YRC518	Yellow Aster	45.0	46.0	1.0	14.8	14.8	M36/375
YRC518	Yellow Aster	71.0	75.0	4.0	4.1	16.3	M36/375
YRC519	Yellow Aster	8.0	10.0	2.0	0.5	1.0	M36/375
YRC519	Yellow Aster	24.0	34.0	10.0	1.7	17.1	M36/375
YRC519	Yellow Aster	52.0	54.0	2.0	1.1	2.1	M36/375
YRC519	Yellow Aster	58.0	59.0	1.0	1.0	1.0	M36/375
YRC519	Yellow Aster	69.0	71.0	2.0	0.5	1.0	M36/375
YRC519	Yellow Aster	72.0	79.0	7.0	2.3	16.3	M36/375
YRC520	Yellow Aster	49.0	60.0	11.0	1.3	13.9	M36/375
YRC520	Yellow Aster	67.0	83.0	16.0	5.0	80.0	M36/375
YRC520	Yellow Aster	77.0	83.0	6.0	12.6	75.6	M36/375
YRC521	Yellow Aster	7.0	10.0	3.0	1.5	4.4	M36/375
YRC521	Yellow Aster	59.0	62.0	3.0	0.9	2.8	M36/375
YRC521	Yellow Aster	75.0	83.0	8.0	7.2	57.6	M36/375
YRC522	Yellow Aster	49.0	50.0	1.0	11.0	11.0	M36/375
YRC522	Yellow Aster	56.0	57.0	1.0	2.4	2.4	M36/375
YRC522	Yellow Aster	75.0	81.0	6.0	0.9	5.4	M36/375
YRC523	Yellow Aster	3.0	7.0	4.0	2.0	8.0	M36/375
YRC523	Yellow Aster	61.0	64.0	3.0	2.0	6.0	M36/375
YRC524	Yellow Aster	10.0	14.0	4.0	0.6	2.3	M36/375
YRC524	Yellow Aster	18.0	22.0	4.0	1.5	6.1	M36/375

Hole ID	Prospect	From (m)	To (m)	Width (m)	Au (g/t)	Grade x Width (g/t·m)	Tenement
YRC524	Yellow Aster	53.0	57.0	4.0	1.2	4.6	M36/375
YRC524	Yellow Aster	65.0	73.0	8.0	1.0	8.3	M36/375
YRC524	Yellow Aster	91.0	92.0	1.0	4.4	4.4	M36/375
YRC526	Yellow Aster	20.0	21.0	1.0	1.6	1.6	M36/375
YRC526	Yellow Aster	72.0	73.0	1.0	1.0	1.0	M36/375
YRC526	Yellow Aster	79.0	81.0	2.0	3.4	6.8	M36/375
YRC526	Yellow Aster	85.0	87.0	2.0	0.5	1.0	M36/375
YRC527	Yellow Aster	61.0	70.0	9.0	0.7	6.0	M36/375
YRC527	Yellow Aster	87.0	91.0	4.0	2.3	9.0	M36/375
YRC528	Yellow Aster	27.0	31.0	4.0	1.2	5.0	M36/375
YRC529	Yellow Aster	4.0	15.0	11.0	0.7	7.9	M36/375
YRC529	Yellow Aster	64.0	82.0	18.0	3.6	65.1	M36/375
YRC530	Yellow Aster	27.0	36.0	9.0	1.0	9.0	M36/375
YRC530	Yellow Aster	80.0	108.0	28.0	1.5	43.1	M36/375
YRC532	Yellow Aster	53.0	54.0	1.0	2.6	2.6	M36/375
YRC534	Yellow Aster	79.0	80.0	1.0	1.0	1.0	M36/375
YRC535	Yellow Aster	46.0	47.0	1.0	1.4	1.4	M36/375
YRC535	Yellow Aster	74.0	77.0	3.0	2.3	7.0	M36/375
YRC536	Yellow Aster	49.0	53.0	4.0	0.7	2.8	M36/375
YRC536	Yellow Aster	89.0	98.0	9.0	0.9	8.0	M36/375
YRC537	Yellow Aster	75.0	82.0	7.0	0.6	4.5	M36/375
YRC537	Yellow Aster	91.0	100.0	9.0	0.8	7.6	M36/375
YRC538	Yellow Aster	17.0	24.0	7.0	4.6	31.9	M36/375
YRC539	Yellow Aster	30.0	32.0	2.0	1.4	2.8	M36/375
YRC540	Yellow Aster	95.0	97.0	2.0	1.0	2.0	M36/375
YRC542	Yellow Aster	16.0	20.0	4.0	0.5	1.9	M36/375
YRC542	Yellow Aster	36.0	39.0	3.0	1.6	4.9	M36/375
YRC542	Yellow Aster	62.0	63.0	1.0	3.4	3.4	M36/375
YRC543	Yellow Aster	52.0	53.0	1.0	2.5	2.5	M36/375
YRC543	Yellow Aster	71.0	73.0	2.0	0.7	1.4	M36/375
YRC543	Yellow Aster	77.0	79.0	2.0	5.1	10.2	M36/375
YRC544	Yellow Aster	2.0	10.0	8.0	0.5	3.9	M36/375
YRC544	Yellow Aster	14.0	19.0	5.0	0.6	2.8	M36/375
YRC544	Yellow Aster	36.0	37.0	1.0	2.0	2.0	M36/375
YRC544	Yellow Aster	57.0	63.0	6.0	2.7	16.2	M36/375
YRC544	Yellow Aster	71.0	81.0	10.0	1.1	10.9	M36/375
YRC544	Yellow Aster	99.0	100.0	1.0	2.0	2.0	M36/375
YRC545	Yellow Aster	14.0	15.0	1.0	1.2	1.2	M36/375
YRC545	Yellow Aster	70.0	79.0	9.0	1.5	13.1	M36/375
YRC545	Yellow Aster	83.0	84.0	1.0	1.0	1.0	M36/375
YRC546	Yellow Aster	18.0	23.0	5.0	1.1	5.3	M36/375
YRC546	Yellow Aster	33.0	39.0	6.0	1.1	6.4	M36/375

Hole ID	Prospect	From (m)	To (m)	Width (m)	Au (g/t)	Grade x Width (g/t·m)	Tenement
YRC546	Yellow Aster	92.0	96.0	4.0	0.5	2.0	M36/375
YRC547	Yellow Aster	74.0	75.0	1.0	1.1	1.1	M36/375
YRC547	Yellow Aster	78.0	86.0	8.0	0.9	7.0	M36/375
YRC548	Yellow Aster	67.0	76.0	9.0	0.7	6.3	M36/375
YRC548	Yellow Aster	96.0	97.0	1.0	6.4	6.4	M36/375
YRC549	Yellow Aster	9.0	11.0	2.0	0.9	1.8	M36/375
YRC549	Yellow Aster	36.0	37.0	1.0	6.4	6.4	M36/375
YRC550	Yellow Aster	33.0	35.0	2.0	1.7	3.3	M36/375
YRC551	Yellow Aster	6.0	11.0	5.0	0.7	3.7	M36/375
YRC551	Yellow Aster	53.0	60.0	7.0	1.5	10.5	M36/375
YRC551	Yellow Aster	65.0	67.0	2.0	0.6	1.2	M36/375
YRC551	Yellow Aster	82.0	84.0	2.0	0.5	1.1	M36/375
YRC551	Yellow Aster	87.0	90.0	3.0	1.2	3.5	M36/375
YRC553	Yellow Aster	14.0	20.0	6.0	0.5	3.2	M36/375
YRC554	Yellow Aster	44.0	46.0	2.0	4.5	8.9	M36/375
YRC559	Yellow Aster	2.0	12.0	10.0	1.2	11.9	M36/375
YRC566	Yellow Aster	40.0	45.0	5.0	3.5	17.4	M36/375
YRC568	Yellow Aster	67.0	69.0	2.0	9.1	18.1	M36/375
YRC569	Yellow Aster	15.0	18.0	3.0	1.4	4.3	M36/375
YRC570	Yellow Aster	81.0	85.0	4.0	1.3	5.3	M36/375
YRC571	Yellow Aster	32.0	35.0	3.0	0.8	2.3	M36/375
YRC571	Yellow Aster	79.0	82.0	3.0	2.9	8.7	M36/375
YRC573	Yellow Aster	17.0	19.0	2.0	0.9	1.9	M36/375
YRC574	Yellow Aster	89.0	91.0	2.0	0.7	1.4	M36/375
YRC575	Yellow Aster	75.0	82.0	7.0	2.2	15.5	M36/375
YRC576	Yellow Aster	50.0	56.0	6.0	1.2	7.2	M36/375
YRC577	Yellow Aster	38.0	45.0	7.0	2.4	17.0	M36/375
YRC578	Yellow Aster	62.0	75.0	13.0	0.7	9.6	M36/375
YRC579	Yellow Aster	64.0	67.0	3.0	0.6	1.9	M36/375
YRC579	Yellow Aster	71.0	73.0	2.0	1.0	2.0	M36/375
YRC580	Yellow Aster	7.0	9.0	2.0	0.6	1.3	M36/375
YRC580	Yellow Aster	12.0	16.0	4.0	0.6	2.4	M36/375
YRC581	Yellow Aster	18.0	20.0	2.0	1.5	2.9	M36/375
YRC582	Yellow Aster	4.0	5.0	1.0	1.0	1.0	M36/375
YRC582	Yellow Aster	9.0	13.0	4.0	1.2	5.0	M36/375
YRC583	Yellow Aster	5.0	7.0	2.0	0.7	1.5	M36/375
YRC584	Yellow Aster	2.0	4.0	2.0	0.6	1.1	M36/375
YRC585	Yellow Aster	4.0	11.0	7.0	0.8	5.5	M36/375
YRC585	Yellow Aster	30.0	31.0	1.0	2.4	2.4	M36/375
YRC587	Yellow Aster	2.0	5.0	3.0	0.9	2.8	M36/375
YRC587	Yellow Aster	20.0	22.0	2.0	0.5	1.1	M36/375
YRC589	Yellow Aster	0.0	8.0	8.0	1.0	7.7	M36/375

Hole ID	Prospect	From (m)	To (m)	Width (m)	Au (g/t)	Grade x Width (g/t·m)	Tenement
YRC590	Yellow Aster	4.0	10.0	6.0	1.4	8.2	M36/375
YRC591	Yellow Aster	8.0	22.0	14.0	1.1	15.0	M36/375
YRC593	Yellow Aster	12.0	14.0	2.0	1.3	2.5	M36/375
YRC594	Yellow Aster	3.0	8.0	5.0	2.7	13.4	M36/375
YRC594	Yellow Aster	17.0	18.0	1.0	1.3	1.3	M36/375
YRC595	Yellow Aster	8.0	9.0	1.0	1.2	1.2	M36/375
YRC595	Yellow Aster	24.0	26.0	2.0	0.5	1.0	M36/375
YRC596	Yellow Aster	9.0	11.0	2.0	2.8	5.7	M36/375
YRC596	Yellow Aster	13.0	15.0	2.0	0.5	1.1	M36/375
YRC598	Yellow Aster	27.0	29.0	2.0	0.8	1.5	M36/375
YRC599	Yellow Aster	6.0	14.0	8.0	2.1	16.9	M36/375
YRC599	Yellow Aster	30.0	35.0	5.0	2.8	14.2	M36/375
YRC601	Yellow Aster	16.0	20.0	4.0	1.7	6.9	M36/375
YRC601	Yellow Aster	24.0	29.0	5.0	0.6	3.1	M36/375
YRC601	Yellow Aster	32.0	34.0	2.0	1.3	2.7	M36/375
YRC602	Yellow Aster	4.0	13.0	9.0	0.6	5.0	M36/375
YRC602	Yellow Aster	14.0	16.0	2.0	0.9	1.8	M36/375
YRC602	Yellow Aster	22.0	23.0	1.0	1.3	1.3	M36/375
YRC603	Yellow Aster	14.0	16.0	2.0	0.5	1.0	M36/375
YRC604	Yellow Aster	4.0	7.0	3.0	1.5	4.6	M36/375
YRC606	Yellow Aster	25.0	27.0	2.0	0.6	1.2	M36/375
YRC609	Yellow Aster	35.0	42.0	7.0	1.0	6.8	M36/375
YRC610	Yellow Aster	31.0	33.0	2.0	2.0	4.0	M36/375
YRC612	Yellow Aster	24.0	30.0	6.0	1.2	7.2	M36/375
YRC613	Yellow Aster	22.0	25.0	3.0	1.1	3.4	M36/375
YRC616	Yellow Aster	6.0	8.0	2.0	0.6	1.2	M36/375
YRC619	Yellow Aster	16.0	17.0	1.0	1.1	1.1	M36/375
YRC620	Yellow Aster	19.0	21.0	2.0	0.6	1.2	M36/375
YRC623	Yellow Aster	22.0	24.0	2.0	0.6	1.2	M36/375
YRC624	Yellow Aster	14.0	17.0	3.0	0.6	1.9	M36/375
YRC626	Yellow Aster	22.0	24.0	2.0	0.5	1.1	M36/375
YRC627	Yellow Aster	10.0	12.0	2.0	1.0	2.1	M36/375
YRC627	Yellow Aster	17.0	24.0	7.0	0.5	3.8	M36/375
YRC627	Yellow Aster	28.0	44.0	16.0	10.2	163.3	M36/375
YRC628	Yellow Aster	11.0	12.0	1.0	2.8	2.8	M36/375
YRC628	Yellow Aster	58.0	60.0	2.0	1.3	2.6	M36/375
YRC629	Yellow Aster	2.0	15.0	13.0	4.1	53.3	M36/375
YRC630	Yellow Aster	2.0	16.0	14.0	0.8	11.4	M36/375
YRC631	Yellow Aster	0.0	6.0	6.0	0.8	4.5	M36/375
YRC631	Yellow Aster	14.0	18.0	4.0	1.1	4.5	M36/375
YRC632	Yellow Aster	3.0	11.0	8.0	1.0	8.2	M36/375
YRC633	Yellow Aster	10.0	15.0	5.0	0.5	2.7	M36/375

Hole ID	Prospect	From (m)	To (m)	Width (m)	Au (g/t)	Grade x Width (g/t·m)	Tenement
YRC634	Yellow Aster	30.0	46.0	16.0	3.4	54.5	M36/375
YRC635	Yellow Aster	36.0	42.0	6.0	7.2	42.9	M36/375
YRC636	Yellow Aster	2.0	4.0	2.0	7.6	15.2	M36/375
YRC636	Yellow Aster	14.0	16.0	2.0	1.1	2.2	M36/375
YRC636	Yellow Aster	35.0	43.0	8.0	1.9	15.2	M36/375
YRC637	Yellow Aster	56.0	74.0	18.0	5.6	100.1	M36/375
YRC638	Yellow Aster	1.0	2.0	1.0	1.2	1.2	M36/375
YRC638	Yellow Aster	27.0	35.0	8.0	1.9	15.5	M36/375
YRC638	Yellow Aster	56.0	60.0	4.0	1.1	4.3	M36/375
YRC639	Yellow Aster	14.0	30.0	16.0	1.9	29.8	M36/375
ZRC013	Yellow Aster	28.0	29.0	1.0	1.3	1.3	M36/375
ZRC014	Yellow Aster	42.0	44.0	2.0	0.8	1.6	M36/375

Appendix 1b Nickel Economic Intercepts

Hole ID	From (m)	To (m)	Width (m)	Ni (%)	Grade x Width (%·m)	Tenement
23ORDD0004	172.0	181.0	8.9	1.2	10.5	M36/127
23ORDD0005	218.0	233.0	15.0	1.3	19.1	M36/127
23ORDD0009	235.0	243.0	8.0	1.2	9.9	M36/127
23ORDD0009	246.0	258.0	12.0	1.0	12.3	M36/127
A51637	10.0	14.0	4.0	1.3	5.0	M36/371
A53627	8.0	15.0	7.0	1.5	10.4	M36/371
A53632	10.0	15.0	5.0	1.1	5.7	M36/371
A54620	9.0	15.0	6.0	0.9	5.2	M36/371
A55607	12.0	15.0	3.0	2.2	6.5	M36/371
A55612	5.0	15.0	10.0	0.9	8.8	M36/371
A55622	8.0	15.0	7.0	1.0	7.1	M36/371
A55632	11.0	15.0	4.0	1.4	5.8	M36/371
A56605	4.0	9.0	5.0	1.8	9.0	M36/371
A56615	9.0	14.0	5.0	1.2	6.2	M36/371
A56625	9.0	15.0	6.0	1.1	6.5	M36/371
AMD002	40.8	43.5	2.7	7.8	21.0	M36/127
AMD003	42.3	44.7	2.4	6.0	14.5	M36/127
AMD009	41.1	44.5	3.4	9.3	31.2	M36/127
AMD014	50.1	53.3	3.2	8.2	26.2	M36/127
AMD021	125.1	128.5	3.4	2.9	9.9	M36/127
AMD026	47.3	48.2	0.9	15.7	13.5	M36/127
AMD027	48.6	49.3	0.7	14.1	10.2	M36/127
AMD028	48.7	49.8	1.1	7.3	8.2	M36/127
AMD033	62.0	64.5	2.5	2.8	6.9	M36/127
AMD034	59.7	66.8	7.0	15.3	108.1	M36/127
AMD035	58.5	63.8	5.3	2.8	14.9	M36/127
AMD040	71.7	75.0	3.3	9.2	30.4	M36/127

Hole ID	From (m)	To (m)	Width (m)	Ni (%)	Grade x Width (%·m)	Tenement
AMD041	68.1	73.9	5.8	8.6	49.9	M36/127
AMD045A	90.5	98.0	7.5	4.3	32.5	M36/127
AMD046	87.9	102.0	14.1	6.3	88.2	M36/127
AMD053	156.7	158.1	1.4	5.6	7.6	M36/127
AMD057	92.2	98.3	6.0	6.3	37.7	M36/127
AMD061	107.1	109.2	2.1	4.2	8.7	M36/127
AMD062	104.6	107.4	2.8	4.9	13.9	M36/127
AMD098	260.0	261.0	1.0	6.5	6.5	M36/371
AMD113	96.4	104.0	7.6	1.0	7.7	M36/127
AMD113	106.0	115.0	9.0	1.4	12.5	M36/127
AMD119	123.0	124.4	1.4	11.7	16.2	M36/127
AMD121	133.0	141.9	8.9	1.0	9.0	M36/127
AMD143	85.1	86.6	1.5	5.3	7.8	M36/371
AMD144	254.8	256.1	1.3	15.0	20.2	M36/127
AMD144	307.0	320.0	13.0	1.0	13.6	M36/127
AMD145	471.2	474.3	3.0	19.4	59.0	M36/127
AMD145	495.2	496.9	1.7	11.9	20.3	M36/127
AMD145	503.2	505.0	1.8	8.5	15.0	M36/127
AMD146	111.8	114.3	2.5	15.7	39.3	M36/127
AMD146	189.7	190.8	1.1	5.6	6.1	M36/127
AMD146	249.0	256.0	7.0	1.7	12.0	M36/127
AMD147	167.2	169.8	2.7	10.2	27.7	M36/127
AMD147	214.0	218.0	4.0	1.3	5.1	M36/127
AMD153	194.8	198.0	3.2	1.8	5.7	M36/127
AMD153	212.0	214.0	2.0	2.8	5.5	M36/127
AMD159	128.2	133.0	4.8	13.2	63.2	M36/127
AMD159	257.6	259.1	1.4	14.0	20.2	M36/127
AMD161	44.4	45.8	1.4	7.5	10.8	M36/127
AMD162	132.0	138.0	6.0	0.9	5.4	M36/127
AMD162	142.0	149.0	7.0	1.1	7.5	M36/127
AMD167A	70.0	71.4	1.4	10.3	15.0	M36/127
AMD171	85.4	90.0	4.6	1.4	6.6	M36/127
AMD175	64.9	69.2	4.2	6.1	25.8	M36/127
AMD176	73.3	76.9	3.6	17.2	62.3	M36/127
AMD178	89.8	90.4	0.5	30.2	15.7	M36/127
AMD188	182.0	185.0	3.0	2.3	6.9	M36/127
AMD190	118.1	118.5	0.4	13.0	5.2	M36/127
AMD191	109.6	111.4	1.8	14.9	27.3	M36/127
AMD192	105.7	107.3	1.6	15.2	25.0	M36/127
AMD202	129.2	129.8	0.6	10.4	5.7	M36/127
AMD207	120.0	120.5	0.5	11.3	5.7	M36/127
AMD208	129.5	138.7	9.2	14.5	133.0	M36/127

Hole ID	From (m)	To (m)	Width (m)	Ni (%)	Grade x Width (%·m)	Tenement
AMD209	141.0	149.9	8.9	16.1	142.9	M36/127
AMD211	136.0	143.9	7.9	14.7	116.0	M36/127
AMD211	287.0	320.7	33.7	2.8	93.9	M36/127
AMD212	148.3	159.5	11.2	14.7	164.6	M36/127
AMD213	140.0	141.5	1.5	5.0	7.7	M36/127
AMD214	151.2	153.0	1.8	5.7	10.0	M36/127
AMD215	172.3	174.1	1.8	18.7	32.9	M36/127
AMD217	109.5	110.8	1.4	4.4	5.9	M36/127
AMD221	171.8	175.9	4.1	4.1	16.6	M36/127
AMD222	159.8	160.4	0.6	9.5	5.7	M36/127
AMD239	112.2	114.4	2.2	10.4	22.4	M36/127
AMD240	259.0	259.8	0.9	8.0	7.2	M36/127
AMD240	266.0	269.2	3.2	5.7	18.4	M36/127
AMD241	211.0	213.0	2.0	3.0	6.0	M36/127
AMD241	262.2	276.0	13.8	1.6	22.3	M36/127
AMD241	278.0	286.0	8.0	0.9	7.2	M36/127
AMD249	148.6	150.3	1.8	2.9	5.2	M36/127
AMD249	282.1	293.0	10.9	1.1	12.2	M36/127
AMD249	306.0	356.8	50.8	2.3	118.2	M36/127
AMD250	159.5	161.8	2.3	18.7	43.5	M36/127
AMD251	213.5	216.9	3.4	1.9	6.4	M36/127
AMD251	390.4	394.0	3.6	5.4	19.3	M36/127
AMD251	435.7	441.1	5.4	1.3	7.2	M36/127
AMD253	160.4	162.0	1.6	8.8	14.0	M36/127
AMD253	336.3	401.3	65.0	2.8	183.8	M36/127
AMD259	249.0	273.0	24.0	1.6	38.2	M36/127
AMD259	277.4	283.6	6.1	1.1	6.5	M36/127
AMD260	155.9	158.0	2.1	11.1	23.6	M36/127
AMD260	290.2	297.0	6.8	1.2	7.9	M36/127
AMD260	327.4	359.8	32.4	1.3	43.1	M36/127
AMD261A	171.7	174.0	2.3	13.6	31.1	M36/127
AMD261A	376.4	383.8	7.4	1.2	8.7	M36/127
AMD262B	181.4	184.0	2.6	7.0	18.3	M36/127
AMD262B	388.6	424.0	35.4	2.5	89.7	M36/127
AMD266	55.8	56.5	0.6	12.0	7.7	M36/127
AMD268	75.7	78.5	2.8	13.8	38.6	M36/127
AMD269	88.6	89.8	1.2	11.9	14.3	M36/127
AMD272	160.8	163.4	2.6	2.6	7.0	M36/127
AMD273	169.5	172.0	2.5	9.0	22.5	M36/127
AMD273	188.6	197.0	8.4	5.1	42.7	M36/127
AMD273	208.7	209.4	0.8	7.4	5.7	M36/127
AMD273	259.3	271.1	11.7	8.4	98.1	M36/127

Hole ID	From (m)	To (m)	Width (m)	Ni (%)	Grade x Width (%·m)	Tenement
AMD273	272.6	286.9	14.3	9.7	138.2	M36/127
AMD273	374.0	404.0	30.0	1.2	37.3	M36/127
AMD273	405.0	416.0	11.0	1.0	10.8	M36/127
AMD273	419.0	424.0	5.0	1.0	5.0	M36/127
AMD273	436.0	444.0	8.0	1.1	8.5	M36/127
AMD274	38.2	42.9	4.6	3.0	14.0	M36/127
AMD275	115.1	118.2	3.0	2.2	6.6	M36/127
AMD275	165.8	170.6	4.8	8.7	41.7	M36/127
AMD275	201.0	218.8	17.8	2.5	44.4	M36/127
AMD275	226.0	273.3	47.3	1.4	67.4	M36/127
AMD276	72.2	73.2	1.1	8.4	9.3	M36/127
AMD277	108.5	112.9	4.4	2.9	13.0	M36/127
AMD279	82.0	87.0	5.0	7.8	39.1	M36/127
AMD280	101.8	111.0	9.2	5.5	50.8	M36/127
AMD283	108.0	113.0	5.0	5.3	26.4	M36/127
AMD287	378.2	390.0	11.8	1.4	17.1	M36/127
AMD287	409.0	434.4	25.4	2.1	52.1	M36/127
AMD288	219.5	223.0	3.6	1.6	5.8	M36/127
AMD288	227.8	231.5	3.8	2.8	10.7	M36/127
AMD288	236.1	242.0	5.9	1.5	8.6	M36/127
AMD295	91.0	93.4	2.4	2.7	6.7	M36/127
AMD295	153.1	198.0	44.9	2.3	103.7	M36/127
AMD299	135.3	167.0	31.8	2.2	69.9	M36/127
AMD299	172.0	183.2	11.3	0.9	10.3	M36/127
AMD300	97.5	98.1	0.6	10.0	5.7	M36/127
AMD300	103.4	107.0	3.6	10.8	39.2	M36/127
AMD300	178.5	186.9	8.4	0.9	7.5	M36/127
AMD300	250.0	259.0	9.0	0.9	8.5	M36/127
AMD302	73.9	75.0	1.1	5.5	6.0	M36/127
AMD302	157.0	197.0	40.0	1.2	49.8	M36/127
AMD304	175.7	177.0	1.3	12.8	16.5	M36/127
AMD310	303.0	318.0	15.0	1.0	15.3	M36/127
AMD310A	430.3	443.9	13.6	1.2	15.7	M36/127
AMD313	276.9	277.6	0.7	14.0	9.8	M36/127
AMD313	385.4	387.6	2.2	3.6	8.0	M36/127
AMD313A	447.1	481.3	34.2	2.1	73.1	M36/127
AMD315	260.4	261.5	1.1	4.6	5.3	M36/127
AMD315	333.0	336.6	3.6	2.4	8.8	M36/127
AMD315	342.3	380.0	37.7	2.5	94.3	M36/127
AMD316	250.8	253.5	2.8	4.4	12.2	M36/127
AMD316	372.0	402.1	30.1	1.4	42.1	M36/127
AMD317	477.0	481.8	4.8	1.4	6.7	M36/127

Hole ID	From (m)	To (m)	Width (m)	Ni (%)	Grade x Width (%·m)	Tenement
AMD318	316.2	351.0	34.8	1.6	53.9	M36/127
AMD318	398.0	400.0	2.0	4.0	7.9	M36/127
AMD319	422.3	456.2	34.0	2.2	74.0	M36/127
AMD321	371.1	385.0	13.9	1.4	19.4	M36/127
AMD323	219.0	223.2	4.2	1.8	7.6	M36/127
AMD323	298.0	325.2	27.2	1.6	43.4	M36/127
AMD324	242.0	255.0	13.0	3.5	46.2	M36/127
AMD326	102.8	146.0	43.2	1.7	73.8	M36/127
AMD326	148.0	153.0	5.0	1.5	7.5	M36/127
AMD326	175.0	184.0	9.0	1.0	8.6	M36/127
AMD327	110.0	146.0	36.0	2.1	75.4	M36/127
AMD327	152.0	161.0	9.0	0.9	7.9	M36/127
AMD328	119.7	126.0	6.3	2.1	13.1	M36/127
AMD328	155.4	164.0	8.5	1.0	8.2	M36/127
AMD328	196.0	201.0	5.0	1.0	5.2	M36/127
AMD332	230.0	233.8	3.8	1.6	5.9	M36/127
AMD332	267.3	270.9	3.6	2.7	9.9	M36/127
AMD332	291.9	337.9	46.0	2.2	101.4	M36/127
AMD333	195.0	212.1	17.1	1.8	31.6	M36/127
AMD334	215.0	246.0	31.0	1.6	49.3	M36/127
AMD334	257.0	284.0	27.0	0.9	25.6	M36/127
AMD335	172.0	177.8	5.8	1.0	6.1	M36/127
AMD336	157.9	164.0	6.1	2.4	14.5	M36/127
AMD336	173.4	185.6	12.2	1.6	19.6	M36/127
AMD336	215.0	226.0	11.0	1.0	10.9	M36/127
AMD336	236.0	290.8	54.8	2.8	150.8	M36/127
AMD340	183.7	204.4	20.7	1.1	23.4	M36/127
AMD341	140.0	169.0	29.0	1.4	40.0	M36/127
AMD342	105.0	109.9	4.9	2.1	10.3	M36/127
AMD342	123.0	126.6	3.6	1.5	5.5	M36/127
AMD342	144.0	149.0	5.0	1.0	5.2	M36/127
AMD343	136.1	203.6	67.4	1.8	122.5	M36/127
AMD343	204.0	233.0	29.0	1.1	30.7	M36/127
AMD343	235.0	241.0	6.0	0.9	5.7	M36/127
AMD344	121.3	137.6	16.3	1.3	21.8	M36/127
AMD344	147.5	191.0	43.5	1.5	65.5	M36/127
AMD344	201.0	207.0	6.0	0.9	5.3	M36/127
AMD345	119.0	122.0	3.0	2.1	6.3	M36/127
AMD347	146.0	153.0	7.0	1.4	10.0	M36/127
AMD347	156.9	178.1	21.1	1.7	35.4	M36/127
AMD347	182.9	197.7	14.8	2.2	32.8	M36/127
AMD347	229.9	271.0	41.1	1.4	58.1	M36/127

Hole ID	From (m)	To (m)	Width (m)	Ni (%)	Grade x Width (%·m)	Tenement
AMD347	282.0	290.0	8.0	1.0	8.0	M36/127
AMD348	141.0	146.0	5.0	1.3	6.4	M36/127
AMD348	199.6	220.7	21.2	2.7	57.4	M36/127
AMD348	289.4	298.5	9.2	1.1	10.5	M36/127
AMD349	146.0	241.0	95.0	2.2	210.7	M36/127
AMD350	228.0	241.0	13.0	1.5	19.1	M36/127
AMD350	286.0	305.4	19.4	1.4	26.2	M36/127
AMD350	311.0	319.0	8.0	1.0	8.4	M36/127
AMD351	148.0	153.3	5.3	0.9	5.0	M36/127
AMD351	175.3	224.2	48.9	3.4	164.4	M36/127
AMD351	232.0	239.0	6.9	2.4	16.7	M36/127
AMD351	270.1	280.0	9.9	1.1	10.7	M36/127
AMD351	293.1	298.0	4.9	1.2	6.0	M36/127
AMD352	157.0	290.0	133.0	2.6	350.2	M36/127
AMD353	185.0	198.0	13.0	1.7	21.9	M36/127
AMD353	206.0	257.2	51.2	3.9	198.8	M36/127
AMD353	286.0	293.0	7.0	1.0	7.1	M36/127
AMD354	163.0	168.1	5.1	1.2	5.9	M36/127
AMD354	176.8	254.2	77.4	3.2	249.9	M36/127
AMD354	266.0	294.5	28.5	2.0	57.1	M36/127
AMD355	147.0	154.0	7.0	1.7	11.9	M36/127
AMD355	156.0	167.0	11.0	1.0	10.7	M36/127
AMD355	172.0	191.0	19.0	1.3	25.0	M36/127
AMD355	203.0	209.0	6.0	1.1	6.6	M36/127
AMD355	210.0	225.0	15.0	1.2	17.5	M36/127
AMD355	233.3	238.0	4.7	1.3	6.2	M36/127
AMD355	246.3	285.1	38.8	3.4	131.0	M36/127
AMD355	293.6	327.0	33.4	1.3	43.8	M36/127
AMD356	90.0	97.0	7.0	0.8	5.9	M36/127
AMD356	111.0	129.0	18.0	1.5	26.2	M36/127
AMD356	166.0	176.0	10.0	1.4	14.4	M36/127
AMD357	105.0	123.0	18.0	1.3	23.4	M36/127
AMD359	119.2	137.0	17.8	1.6	28.2	M36/127
AMD359	163.0	174.0	11.0	1.1	11.8	M36/127
AMD360	105.6	154.8	49.2	1.4	68.7	M36/127
AMD360	160.0	173.0	13.0	1.1	13.7	M36/127
AMD361	116.1	126.0	9.9	1.1	11.1	M36/127
AMD362	159.0	168.0	9.0	0.9	7.8	M36/127
AMD362	179.0	184.0	5.0	1.0	5.0	M36/127
AMD362	187.0	204.0	17.0	1.0	16.5	M36/127
AMD363	44.5	45.3	0.8	6.8	5.5	M36/127
AMD363	52.2	53.2	1.0	8.9	9.0	M36/127

Hole ID	From (m)	To (m)	Width (m)	Ni (%)	Grade x Width (%·m)	Tenement
AMD363	90.0	101.0	11.0	1.3	14.8	M36/127
AMD364	73.4	74.0	0.6	9.4	6.1	M36/127
AMD364	138.0	151.0	13.0	1.8	23.1	M36/127
AMD365	110.0	119.0	9.0	6.0	53.6	M36/127
AMD365	148.0	153.0	5.0	1.1	5.3	M36/127
AMD365	185.0	202.0	17.0	1.2	20.9	M36/127
AMD366	115.5	125.6	10.1	8.5	86.0	M36/127
AMD366	154.0	161.2	7.2	1.9	13.6	M36/127
AMD366	185.0	197.8	12.8	1.3	16.6	M36/127
AMD367	224.0	238.0	14.0	1.3	18.3	M36/127
AMD367	273.4	290.0	16.6	1.2	20.8	M36/127
AMD367	293.0	303.0	10.0	0.9	9.3	M36/127
AMD368	93.6	94.6	1.0	5.6	5.5	M36/127
AMD368	221.0	222.0	1.0	6.7	6.7	M36/127
AMD368	230.5	235.0	4.5	1.9	8.6	M36/127
AMD368	282.0	317.0	35.0	1.9	64.8	M36/127
AMD368	336.1	344.6	8.5	1.1	9.8	M36/127
AMD369	294.0	308.0	14.0	1.6	23.1	M36/127
AMD369	319.0	368.0	49.0	2.2	107.7	M36/127
AMD370	140.5	141.5	1.0	5.9	6.0	M36/127
AMD376	151.4	154.0	2.6	2.7	7.0	M36/127
AMD379	131.0	187.0	56.0	2.4	135.2	M36/127
AMD379	198.0	207.1	9.1	0.9	8.5	M36/127
AMD380	138.0	148.0	10.0	1.0	9.7	M36/127
AMD380	152.8	209.0	56.2	2.7	149.1	M36/127
AMD381	115.0	194.0	79.0	2.3	183.0	M36/127
AMD381	206.0	213.6	7.6	1.0	7.8	M36/127
AMD381	217.0	229.5	12.5	1.0	12.3	M36/127
AMD382	113.2	189.4	76.2	2.1	159.4	M36/127
AMD383	123.7	131.0	7.3	1.0	7.6	M36/127
AMD383	142.6	172.0	29.4	2.6	77.2	M36/127
AMD383	186.1	211.0	24.9	2.2	54.4	M36/127
AMD384	131.6	148.4	16.8	1.3	22.5	M36/127
AMD384	161.0	166.8	5.8	1.1	6.3	M36/127
AMD384	179.0	197.0	18.0	1.4	25.8	M36/127
AMD387	50.3	53.0	2.7	3.8	10.4	M36/127
AMD388	45.6	46.2	0.6	15.6	9.5	M36/127
AMD389	40.4	46.1	5.7	5.0	28.1	M36/127
AMD390	39.8	41.7	1.9	13.4	25.2	M36/127
AMD391	24.4	24.8	0.4	12.4	5.2	M36/127
AMD392	23.1	24.3	1.2	13.4	15.9	M36/127
AMD394A	12.7	18.0	5.3	4.7	24.9	M36/127

Hole ID	From (m)	To (m)	Width (m)	Ni (%)	Grade x Width (%·m)	Tenement
AMD395	0.0	2.6	2.6	14.3	37.2	M36/127
AMD396	0.9	1.6	0.7	12.8	8.4	M36/127
AMD403	155.2	167.4	12.2	1.9	22.8	M36/127
AMD408	49.9	50.6	0.6	11.0	7.0	M36/127
AMD408	145.0	153.0	8.0	1.0	8.2	M36/127
AMD409	113.3	119.0	5.7	1.2	6.7	M36/127
AMD409	149.0	164.0	15.0	1.5	23.2	M36/127
AMD409	192.0	220.0	28.0	1.4	38.7	M36/127
AMD410	150.9	205.0	54.1	2.4	129.5	M36/127
AMD411	160.0	190.0	30.0	2.8	83.0	M36/127
AMD411	205.2	217.0	11.8	1.2	13.9	M36/127
AMD412	148.0	154.3	6.3	1.2	7.4	M36/127
AMD412	160.0	198.6	38.6	2.2	84.4	M36/127
AMD412	208.0	223.0	15.0	1.2	18.4	M36/127
AMD413	146.0	216.0	70.0	2.1	149.6	M36/127
AMD413	232.0	237.0	5.0	1.2	6.0	M36/127
AMD414	125.0	134.0	9.0	1.5	13.1	M36/127
AMD414	176.9	195.0	18.1	2.5	45.7	M36/127
AMD414	225.0	270.0	45.0	1.6	69.8	M36/127
AMD415	143.0	148.0	5.0	1.3	6.7	M36/127
AMD415	150.0	228.8	78.8	2.1	165.4	M36/127
AMD417	140.8	153.0	12.2	1.6	19.6	M36/127
AMD417	173.0	277.8	104.8	2.4	255.7	M36/127
AMD418	145.0	254.0	109.0	1.9	208.8	M36/127
AMD419	171.0	215.4	44.4	3.0	133.1	M36/127
AMD423	25.1	26.8	1.7	2.9	5.0	M36/127
AMD427	2.4	3.5	1.1	7.8	8.5	M36/127
AMD428	53.0	53.8	0.8	12.5	10.4	M36/127
AMD430	77.7	86.0	8.3	6.2	51.0	M36/127
AMD432	93.7	96.0	2.3	2.2	5.0	M36/127
AMD432	198.0	203.0	5.0	2.2	11.3	M36/127
AMD450	113.0	115.2	2.2	2.4	5.3	M36/127
AMD461	142.0	151.0	9.0	1.2	11.2	M36/127
AMD463	181.1	189.4	8.3	1.5	12.8	M36/127
AMD463	204.0	219.0	15.0	1.1	16.5	M36/127
AMD463	221.0	235.0	14.0	1.0	14.0	M36/127
AMD467	217.6	220.4	2.8	1.9	5.1	M36/127
AMD469	162.0	180.7	18.7	1.9	34.7	M36/127
AMD480	147.0	160.0	13.0	1.6	21.0	M36/127
AMD481	206.4	260.4	53.9	4.0	214.8	M36/127
AMD481	284.0	296.8	12.8	1.3	16.8	M36/127
AMD481	302.1	313.0	10.9	1.0	10.7	M36/127

Hole ID	From (m)	To (m)	Width (m)	Ni (%)	Grade x Width (%·m)	Tenement
AMD482	210.0	219.0	9.0	1.4	12.5	M36/127
AMD482	237.0	250.0	13.0	1.1	14.0	M36/127
AMD482	255.1	331.0	75.9	2.0	151.2	M36/127
AMD482	341.0	352.8	11.8	2.2	25.4	M36/127
AMD483	246.0	299.0	53.0	1.2	66.2	M36/127
AMD484	191.0	198.0	7.0	1.1	7.5	M36/127
AMD485	254.0	268.0	14.0	1.5	21.4	M36/127
AMD485	279.8	287.0	7.2	1.5	10.5	M36/127
AMD486	201.0	213.0	12.0	1.1	12.9	M36/127
AMD486	229.0	238.0	9.0	0.9	8.5	M36/127
AMD506	36.6	38.0	1.4	5.3	7.6	M36/127
AMD506	55.6	56.0	0.4	11.4	5.0	M36/127
AMD506	78.2	81.9	3.8	5.4	20.2	M36/127
AMD506	111.9	120.0	8.1	1.6	13.3	M36/127
AMD507	80.7	85.3	4.6	1.9	9.0	M36/127
AMD507	124.0	130.1	6.1	1.6	9.5	M36/127
AMD508	99.2	105.6	6.4	1.0	6.5	M36/127
AMD509	91.0	97.0	6.0	5.7	34.3	M36/127
AMD509	115.8	131.0	15.2	1.2	17.9	M36/127
AMD510	109.7	114.0	4.3	8.0	34.2	M36/127
AMD510	135.0	149.7	14.7	1.0	14.5	M36/127
AMD512	116.5	119.2	2.7	3.9	10.6	M36/127
AMD512	173.0	179.3	6.3	1.3	8.2	M36/127
AMD514	133.2	140.3	7.1	5.0	35.6	M36/127
AMD521	12.0	15.6	3.6	2.4	8.7	M36/127
AMD522	3.4	7.2	3.8	2.1	7.9	M36/127
AMD523	12.0	16.1	4.1	1.4	5.7	M36/127
AMD528	3.7	6.5	2.8	6.8	18.9	M36/127
AMD531	252.6	256.0	3.4	3.0	10.2	M36/127
AMD531	327.8	330.0	2.1	7.3	15.7	M36/127
AMD531	381.0	384.6	3.6	2.5	9.1	M36/127
AMD532	313.0	318.0	5.0	1.2	6.0	M36/127
AMD532	337.0	394.9	57.9	2.1	121.6	M36/127
AMD540	248.0	255.4	7.4	1.8	13.5	M36/127
AMD542	126.0	150.0	24.0	1.7	40.4	M36/127
AMD543	119.0	124.4	5.4	1.0	5.6	M36/127
AMD544	27.0	28.8	1.8	3.0	5.6	M36/127
AMD544	127.1	133.4	6.4	13.1	83.2	M36/127
AMD545	33.8	35.9	2.0	4.1	8.4	M36/127
AMD545	147.4	149.5	2.1	10.1	21.6	M36/127
AMD546	112.0	121.0	9.0	1.2	11.0	M36/127
AMD548	118.6	131.5	12.9	3.0	38.6	M36/127

Hole ID	From (m)	To (m)	Width (m)	Ni (%)	Grade x Width (%·m)	Tenement
AMD549	132.7	149.4	16.7	3.2	53.3	M36/127
AMD551	148.0	155.5	7.5	6.4	48.1	M36/127
AMD552	109.5	121.1	11.6	12.0	139.4	M36/127
AMD554	135.7	140.9	5.2	3.8	19.7	M36/127
AMD555	151.0	183.1	32.1	2.4	77.4	M36/127
AMD556	153.2	154.7	1.4	5.5	7.9	M36/127
AMD557	28.1	35.1	7.0	1.4	10.1	M36/127
AMD561	102.9	119.8	16.9	1.2	20.9	M36/127
AMD563	154.7	185.9	31.2	3.5	110.4	M36/127
AMD568	253.5	257.0	3.5	2.9	10.0	M36/127
AMD568	284.2	289.8	5.6	1.1	6.3	M36/127
AMD568	331.2	336.0	4.7	7.8	36.7	M36/127
AMD568	409.4	413.9	4.5	12.3	54.8	M36/127
AMD568	424.7	427.4	2.7	8.8	24.0	M36/127
AMD569	310.0	325.4	15.4	1.1	17.3	M36/127
AMD570	93.3	94.1	0.8	6.6	5.6	M36/127
AMD570	222.4	223.0	0.6	14.4	9.3	M36/127
AMD571	91.2	93.6	2.4	3.2	7.7	M36/127
AMD571	103.2	106.2	3.0	2.0	5.8	M36/127
AMD571	216.5	222.8	6.3	1.8	11.6	M36/127
AMD571	238.8	252.5	13.7	3.5	47.6	M36/127
AMD573A	263.1	266.8	3.7	3.5	13.0	M36/127
AMD575	242.0	254.5	12.5	2.5	31.3	M36/127
AMD576	187.1	190.0	2.9	1.8	5.2	M36/127
AMD576	273.5	275.0	1.5	12.7	19.4	M36/127
AMD576	287.1	290.8	3.7	2.0	7.4	M36/127
AMD580	177.0	184.0	7.0	1.8	12.6	M36/127
AMD580	349.6	353.5	3.9	3.6	14.2	M36/127
AMD580	357.8	359.8	2.0	13.6	27.4	M36/127
AMD580	368.8	369.2	0.4	17.4	7.1	M36/127
AMD581	122.0	126.7	4.7	1.7	8.1	M36/127
AMD581	140.8	142.5	1.6	5.0	8.2	M36/127
AMD587	369.0	374.7	5.7	1.8	10.6	M36/127
AMD594	163.6	170.0	6.4	1.8	11.5	M36/127
AMD596	113.0	114.9	1.9	5.7	11.0	M36/127
AMD596	130.0	140.5	10.5	1.4	14.8	M36/127
AMD597	168.1	169.5	1.4	4.5	6.1	M36/127
AMD597	312.6	316.6	4.0	1.8	7.3	M36/127
AMD598B	357.0	364.0	7.0	3.3	23.0	M36/127
AMD599A	103.0	105.5	2.5	3.1	7.8	M36/127
AMD599A	140.5	147.0	6.5	1.9	12.6	M36/127
AMD600A	135.5	141.0	5.5	2.2	12.3	M36/127

Hole ID	From (m)	To (m)	Width (m)	Ni (%)	Grade x Width (%·m)	Tenement
AMD600A	173.0	174.0	1.0	8.1	7.7	M36/127
AMD600A	353.5	356.3	2.8	4.7	13.2	M36/127
AMD601	301.4	309.2	7.9	8.8	69.2	M36/127
AMD605	233.0	273.1	40.1	2.0	81.1	M36/127
AMD606	208.3	223.0	14.7	1.4	20.2	M36/127
AMD606	237.2	247.0	9.8	1.1	10.6	M36/127
AMD606	261.3	298.2	36.9	1.8	67.6	M36/127
AMD607	234.0	243.0	9.0	1.4	12.8	M36/127
AMD607	247.0	277.8	30.8	2.6	79.1	M36/127
AMD608A	216.4	268.0	51.6	3.2	163.0	M36/127
AMD615	328.3	333.7	5.4	1.6	8.5	M36/127
AMD615	339.6	342.0	2.4	5.6	13.8	M36/127
AMD618	295.9	297.4	1.5	13.1	19.5	M36/127
AMD624	343.6	346.0	2.4	14.8	35.1	M36/127
AMD625	257.4	272.0	14.6	1.1	16.4	M36/127
AMD626	231.0	248.0	17.0	1.0	17.6	M36/127
AMD628	171.7	204.0	32.3	1.3	42.2	M36/127
AMD629	106.2	109.0	2.8	2.0	5.4	M36/127
AMD629	193.0	214.0	21.0	2.0	43.0	M36/127
AMD629	291.0	297.0	6.0	1.3	7.7	M36/127
AMD630	217.5	246.0	28.5	2.1	59.3	M36/127
AMD631	250.4	251.6	1.3	18.0	22.8	M36/127
AMD633	344.4	348.7	4.4	8.3	36.1	M36/127
AMD634	272.5	274.0	1.5	3.4	5.2	M36/127
AMD634	324.6	325.6	1.0	9.6	9.2	M36/127
AMD635	284.7	290.5	5.8	1.3	7.5	M36/127
AMD649	223.8	228.3	4.5	2.1	9.6	M36/127
AMD649	316.7	351.2	34.5	1.8	63.3	M36/127
AMD650	414.2	433.1	18.9	2.1	39.8	M36/127
AMD654	424.4	426.2	1.8	4.9	9.0	M36/127
AMD654	433.4	458.8	25.3	2.1	52.6	M36/127
AMD655	298.0	313.0	15.0	1.3	19.5	M36/127
AMD655	326.0	357.0	31.0	1.1	35.0	M36/127
AMD657	343.0	353.0	10.0	1.0	10.4	M36/127
AMD657	356.7	402.5	45.8	1.7	79.1	M36/127
AMD657	403.5	437.0	33.5	2.6	88.7	M36/127
AMD663	336.0	344.4	8.4	1.9	15.7	M36/127
AMD663	380.0	382.0	2.0	3.5	7.1	M36/127
AMD665	331.4	335.8	4.4	2.9	12.9	M36/127
AMD665	342.6	349.3	6.7	1.1	7.3	M36/127
AMD665	408.0	408.6	0.7	20.9	14.2	M36/127
AMD665	422.2	425.4	3.1	3.1	9.6	M36/127

Hole ID	From (m)	To (m)	Width (m)	Ni (%)	Grade x Width (%·m)	Tenement
AMD665	429.6	453.0	23.4	1.5	34.1	M36/127
AMD669A	469.8	499.4	29.6	2.3	68.0	M36/127
AMD671	468.0	474.0	6.0	0.9	5.2	M36/127
AMD671	478.0	487.0	9.0	1.3	11.5	M36/127
AMD674	233.7	234.5	0.7	18.1	13.2	M36/127
AMD676	230.0	250.3	20.3	1.6	33.2	M36/127
AMD676	282.4	284.1	1.7	4.3	7.2	M36/127
AMD679	445.8	476.0	30.2	3.0	90.5	M36/127
AMD680	298.6	306.0	7.4	1.8	13.4	M36/127
AMD680	423.0	440.9	17.9	1.1	19.3	M36/127
AMD680	488.0	494.0	6.0	1.0	5.7	M36/127
AMD681	323.3	324.1	0.8	7.6	5.9	M36/127
AMD681	332.4	348.8	16.4	1.2	19.6	M36/127
AMD681	353.0	458.0	105.0	2.8	294.7	M36/127
AMD682	284.4	287.0	2.6	4.1	10.6	M36/127
AMD682	330.0	336.6	6.6	1.4	9.2	M36/127
AMD682	350.0	406.3	56.3	1.6	90.5	M36/127
AMD684	388.1	422.8	34.7	2.7	94.4	M36/127
AMD699	272.0	277.8	5.8	1.0	6.0	M36/127
AMD699	339.2	364.0	24.8	1.4	35.3	M36/127
AMD702	257.0	274.2	17.2	1.8	30.5	M36/127
AMD703	146.0	177.0	31.0	2.2	67.1	M36/127
AMD704	163.0	166.9	3.9	2.2	8.6	M36/127
AMD705	92.5	98.1	5.6	1.3	7.6	M36/127
AMD705	158.0	164.5	6.4	1.8	11.5	M36/127
AMD705	167.9	200.2	32.3	1.4	46.7	M36/127
AMD706	219.9	224.0	4.1	1.2	5.1	M36/127
AMD707	35.9	41.1	5.3	2.1	10.9	M36/127
AMD707	92.0	106.0	14.0	1.3	17.5	M36/127
AMD708	135.8	167.3	31.5	2.2	70.1	M36/127
AMD711	149.0	183.0	34.0	3.2	107.3	M36/127
AMD713	365.3	370.0	4.7	1.4	6.7	M36/127
AMD718	264.8	293.0	28.2	1.9	52.7	M36/127
AMD726	430.2	474.8	44.6	3.5	154.0	M36/127
AMD729	247.6	276.0	28.4	2.2	61.9	M36/127
AMD730	309.0	321.4	12.4	2.6	32.4	M36/127
AMD730	322.5	328.0	5.5	2.1	11.8	M36/127
AMD730	427.0	434.7	7.7	1.8	13.7	M36/127
AMD730	436.6	478.0	41.4	2.2	89.3	M36/127
AMD731	485.7	491.0	5.3	1.7	9.0	M36/127
AMD732	463.6	468.4	4.7	2.2	10.3	M36/127
AMD732	485.0	493.2	8.2	1.8	15.1	M36/127

Hole ID	From (m)	To (m)	Width (m)	Ni (%)	Grade x Width (%·m)	Tenement
AMD737	499.6	513.2	13.6	1.4	19.4	M36/127
AMD737	514.5	525.0	10.5	1.8	18.7	M36/127
AMD739	302.0	317.2	15.2	1.1	16.9	M36/127
AMD740	73.5	80.0	6.6	1.5	9.9	M36/127
AMD740	124.0	130.8	6.8	1.4	9.9	M36/127
AMD742	83.7	84.9	1.2	6.2	7.3	M36/127
AMD744	401.2	406.6	5.3	1.2	6.2	M36/127
AMD744	416.1	464.0	47.9	2.5	120.7	M36/127
AMD748	120.0	131.9	11.9	1.3	15.1	M36/127
AMD748	146.0	173.0	27.0	1.6	42.2	M36/127
AMD749	142.0	161.8	19.8	2.4	47.8	M36/127
AMD750	139.0	169.6	30.6	2.3	70.4	M36/127
AMD753	81.0	92.6	11.6	1.1	12.5	M36/127
AMD754	259.7	261.2	1.5	3.8	5.9	M36/127
AMD754	310.0	347.0	37.0	1.5	56.8	M36/127
AMD755	302.9	307.0	4.0	3.8	15.3	M36/127
AMD755	369.0	445.6	76.6	2.1	159.5	M36/127
AMD756	275.6	285.4	9.8	1.5	14.3	M36/127
AMD756	289.2	292.4	3.2	2.0	6.3	M36/127
AMD757	327.8	346.3	18.5	1.0	19.4	M36/127
AMD758	319.1	341.7	22.6	1.2	26.2	M36/127
AMD760	305.9	307.8	2.0	4.6	9.1	M36/127
AMD760	332.1	350.0	17.9	1.1	19.6	M36/127
AMD761	383.0	405.6	22.6	3.4	77.8	M36/127
AMD763W1W1	518.2	522.5	4.4	1.5	6.5	M36/127
AMGC0001	56.0	64.0	8.0	1.0	7.8	M36/127
AMGC0004	15.0	20.0	5.0	1.3	6.6	M36/127
AMGC0005	21.0	27.0	6.0	0.9	5.5	M36/127
AMGC0006	56.0	102.6	46.6	1.3	58.7	M36/127
AMGC0007A	55.8	77.0	21.2	1.5	31.0	M36/127
AMGC0008	48.0	63.0	15.0	1.4	21.5	M36/127
AMGC0008	93.0	102.0	9.0	0.9	8.3	M36/127
AMGC0009	17.7	19.0	1.3	6.9	9.1	M36/127
AMGC0009	46.8	75.0	28.2	1.2	34.3	M36/127
AMGC0009	97.9	106.5	8.6	1.1	9.1	M36/127
AMGC0013	60.0	66.0	6.0	1.0	5.7	M36/127
AMGC0014	12.0	16.0	4.0	1.4	5.7	M36/127
AMGC0015	63.0	70.4	7.4	1.1	8.0	M36/127
AMGC0017	49.0	76.0	27.0	1.9	50.5	M36/127
AMGC0017	92.0	101.0	9.0	1.1	10.0	M36/127
AMGC0018	55.0	69.0	14.0	1.6	21.7	M36/127
AMGC0023	33.0	38.0	5.0	1.5	7.4	M36/127

Hole ID	From (m)	To (m)	Width (m)	Ni (%)	Grade x Width (%·m)	Tenement
AMGC0023	123.4	133.0	9.6	1.0	9.8	M36/127
AMGC0024	49.0	72.0	23.0	2.0	46.5	M36/127
AMGC0025	46.0	74.0	28.0	2.2	61.0	M36/127
AMGC0025	86.0	95.0	9.0	0.9	8.4	M36/127
AMGC0026	60.0	66.9	6.9	0.9	6.5	M36/127
AMGC0027	42.0	51.0	9.0	1.5	13.2	M36/127
AMGC0027	69.8	76.5	6.7	1.0	6.5	M36/127
AMGT011	179.6	184.2	4.6	2.0	9.0	M36/127
ASD001	0.0	1.7	1.7	9.9	16.5	M36/127
ASD002	0.7	6.7	6.1	7.3	44.4	M36/127
ASD003	3.1	4.0	0.8	8.8	7.4	M36/127
ASD003	15.5	17.3	1.8	4.5	8.3	M36/127
ASD004A	0.0	5.2	5.2	6.7	35.0	M36/127
ASD004B	0.0	4.0	4.0	4.3	17.1	M36/127
ASD006	0.7	3.8	3.0	6.0	18.3	M36/127
ASD006	10.0	10.7	0.7	8.7	6.1	M36/127
ASD006	30.2	37.4	7.2	1.4	10.2	M36/127
ASD007	0.0	5.5	5.5	4.1	22.6	M36/127
ASD008	0.0	1.8	1.8	6.7	11.9	M36/127
ASD008	7.8	9.7	1.9	7.0	13.4	M36/127
ASD008	14.7	17.8	3.0	2.8	8.4	M36/127
ASD009	0.2	18.0	17.8	10.4	185.3	M36/127
ASD009	34.0	42.0	8.0	10.5	83.8	M36/127
ASD010	1.1	3.5	2.4	10.3	24.6	M36/127
ASD011	1.5	8.6	7.1	7.3	52.0	M36/127
ASD012	2.2	16.4	14.2	9.1	129.2	M36/127
ASD012	17.1	25.4	8.3	5.4	44.6	M36/127
ASD013	2.8	8.6	5.8	9.3	54.0	M36/127
ASD014	3.5	14.0	10.5	7.6	79.9	M36/127
ASD015	6.4	25.5	19.1	14.8	283.3	M36/127
ASD016	1.6	6.0	4.4	9.0	40.0	M36/127
ASD017	1.5	13.0	11.5	11.0	126.6	M36/127
ASD018	7.5	24.0	16.6	14.6	241.0	M36/127
ASD019	85.8	91.3	5.5	1.3	7.2	M36/127
ASD020	84.0	99.5	15.5	8.8	136.0	M36/127
ASD021	76.6	80.9	4.3	17.0	72.8	M36/127
ASD022	96.5	96.9	0.4	17.7	7.6	M36/127
ASD023	61.4	65.8	4.4	6.8	30.0	M36/127
ASD024	95.2	98.3	3.2	4.2	13.5	M36/127
ASD025	102.0	103.6	1.6	6.8	10.8	M36/127
ASD027	2.1	4.4	2.4	12.5	29.5	M36/127
ASD029	0.0	7.0	7.0	10.7	75.1	M36/127

Hole ID	From (m)	To (m)	Width (m)	Ni (%)	Grade x Width (%·m)	Tenement
ASD031	1.5	5.3	3.8	14.5	54.5	M36/127
ASD032	4.0	5.2	1.2	9.5	10.9	M36/127
ASD033	0.0	3.7	3.7	13.6	50.1	M36/127
ASD034	0.0	4.4	4.4	9.2	40.5	M36/127
ASD037	1.5	3.0	1.4	14.1	20.4	M36/127
ASD041	2.2	5.4	3.2	1.9	6.0	M36/127
ASD042	9.1	15.0	5.9	1.4	8.1	M36/127
ASD043	10.0	15.0	5.0	2.3	11.4	M36/127
ASD046	0.0	1.1	1.1	8.5	9.4	M36/127
ASD047	0.0	13.7	13.7	1.5	20.7	M36/127
ASD048	0.0	0.4	0.4	14.6	5.8	M36/127
ASD052	13.6	14.5	0.9	18.4	16.5	M36/127
ASD055	0.0	14.0	14.0	6.1	85.8	M36/127
ASD056	0.0	5.6	5.6	1.8	10.4	M36/127
ASD058	0.0	8.1	8.1	11.8	95.6	M36/127
ASD059	0.0	11.7	11.7	11.8	138.9	M36/127
ASD060	0.0	1.1	1.1	17.8	19.5	M36/127
ASD060	10.0	16.7	6.7	5.4	36.3	M36/127
ASD062	0.0	5.5	5.5	7.3	40.4	M36/127
ASD063	10.8	15.0	4.2	7.9	32.9	M36/127
ASD073	0.0	2.3	2.3	4.1	9.3	M36/127
ASD073	7.9	8.9	1.0	15.5	15.5	M36/127
ASD075	0.0	2.5	2.5	10.6	26.5	M36/127
ASD076	0.0	9.0	9.0	5.1	46.1	M36/127
ASD077	0.0	5.9	5.9	12.2	72.1	M36/127
ASD079	0.0	3.0	3.0	11.2	33.7	M36/127
ASD088	4.3	7.2	2.9	10.8	31.3	M36/127
ASD091	11.2	26.0	14.8	3.0	43.8	M36/127
ASD102	10.0	14.0	4.0	2.0	8.0	M36/127
ASD104	0.0	2.0	2.0	4.2	8.4	M36/127
ASD105	2.0	11.1	9.1	4.0	36.0	M36/127
ASD106	3.8	4.2	0.5	16.9	7.8	M36/127
ASD107	2.7	4.0	1.3	4.2	5.4	M36/127
ASD107	12.1	12.9	0.8	10.3	7.8	M36/127
ASD108	3.0	7.2	4.2	11.8	50.1	M36/127
ASD111	0.0	9.0	9.0	7.3	65.7	M36/127
ASD112	0.0	3.1	3.1	15.1	46.9	M36/127
ASD114	0.0	8.2	8.2	11.2	92.1	M36/127
ASD118	13.3	16.0	2.7	2.0	5.5	M36/127
ASD129	0.0	1.3	1.3	4.1	5.4	M36/127
ASD132	0.0	1.4	1.4	11.8	16.2	M36/127
ASD137	0.0	0.6	0.6	16.6	9.1	M36/127

Hole ID	From (m)	To (m)	Width (m)	Ni (%)	Grade x Width (%·m)	Tenement
ASD143	0.0	2.0	2.0	12.9	25.8	M36/127
ASD145	0.0	4.9	4.9	6.6	32.3	M36/127
ASD148	1.0	4.2	3.2	14.7	47.6	M36/127
ASD160	0.0	7.0	7.0	1.4	9.9	M36/127
ASD160	46.2	50.0	3.7	1.3	5.0	M36/127
ASD161	0.0	6.5	6.5	1.4	9.3	M36/127
ASD162	0.0	6.4	6.4	1.3	8.4	M36/127
ASD162	49.0	53.2	4.2	1.6	6.8	M36/127
ASD163	0.0	6.7	6.7	1.5	10.1	M36/127
ASD165	75.0	77.8	2.8	6.9	19.4	M36/127
ASD167	4.5	8.0	3.5	1.8	6.2	M36/127
ASD167	9.0	20.0	11.0	0.9	9.5	M36/127
ASD168	3.5	10.0	6.5	1.2	7.8	M36/127
ASD170	48.8	56.0	7.2	6.9	49.8	M36/127
ASD171	13.2	21.2	8.0	1.7	13.5	M36/127
ASD171	46.0	49.5	3.5	4.7	16.6	M36/127
ASD172	42.3	47.0	4.7	6.6	30.7	M36/127
ASD173	2.8	12.1	9.2	1.3	12.0	M36/127
ASD174	5.0	9.2	4.2	1.8	7.6	M36/127
B40610	15.5	21.5	6.0	1.0	6.2	M36/371
B41615	12.5	21.5	9.0	1.0	9.1	M36/371
B43615	15.5	21.5	6.0	1.0	5.8	M36/371
B44625	15.5	21.5	6.0	1.0	5.8	M36/371
B44650	9.5	15.5	6.0	0.8	5.0	M36/371
B45617	6.5	18.5	12.0	1.0	11.9	M36/371
B45622	9.5	21.5	12.0	0.9	11.2	M36/371
B45637	9.5	21.5	12.0	1.0	12.1	M36/371
B45662	3.5	9.5	6.0	1.0	5.8	M36/371
B45672	3.5	9.5	6.0	1.0	5.9	M36/371
B45672	18.5	21.5	3.0	3.0	9.0	M36/371
B46610	0.0	9.0	9.0	0.9	8.3	M36/371
B46615	3.0	12.0	9.0	0.8	7.4	M36/371
B46640	12.0	18.0	6.0	0.9	5.6	M36/371
B46655	3.0	9.0	6.0	1.0	5.9	M36/371
B47607	6.0	12.0	6.0	1.1	6.5	M36/371
B47617	6.0	18.0	12.0	1.0	12.1	M36/371
B47622	3.0	18.0	15.0	0.9	14.2	M36/371
B47632	0.0	6.0	6.0	0.9	5.6	M36/371
B48610	6.0	15.0	9.0	1.1	9.7	M36/371
B48620	6.0	18.0	12.0	1.0	12.0	M36/371
B48630	9.0	15.0	6.0	0.9	5.5	M36/371
B48645	6.0	18.0	12.0	0.9	10.7	M36/371

Hole ID	From (m)	To (m)	Width (m)	Ni (%)	Grade x Width (%·m)	Tenement
B49607	9.0	15.0	6.0	1.0	6.1	M36/371
B49617	0.0	9.0	9.0	0.9	8.0	M36/371
B49622	0.0	9.0	9.0	1.0	9.1	M36/371
B49637	3.0	9.0	6.0	0.9	5.4	M36/371
B49642	3.0	12.0	9.0	1.0	8.8	M36/371
B49647	0.0	9.0	9.0	1.0	8.6	M36/371
B50600	6.0	12.0	6.0	1.0	5.8	M36/371
B50605	9.0	18.0	9.0	1.0	8.7	M36/371
B50615	6.0	15.0	9.0	0.9	8.2	M36/371
B50620	0.0	15.0	15.0	1.0	15.3	M36/371
B50625	7.0	21.0	14.0	1.0	13.6	M36/371
B50635	4.0	10.0	6.0	1.0	5.9	M36/371
B50640	4.0	17.0	13.0	1.1	14.1	M36/371
B50645	3.0	21.0	18.0	1.1	19.5	M36/371
B51592	11.0	16.0	5.0	1.4	7.0	M36/371
B51597	5.0	9.0	4.0	1.5	5.9	M36/371
B51602	5.0	13.0	8.0	0.9	7.5	M36/371
B51607	0.0	12.0	12.0	1.0	11.5	M36/371
B51607	16.0	21.0	5.0	1.2	6.2	M36/371
B51612	1.0	12.0	11.0	1.0	10.6	M36/371
B51622	12.0	20.0	8.0	0.9	7.5	M36/371
B51632	1.0	13.0	12.0	1.0	12.2	M36/371
B51642	1.0	20.0	19.0	1.2	22.8	M36/371
B51647	1.0	15.0	14.0	1.0	14.3	M36/371
B52605	10.0	18.0	8.0	1.2	9.5	M36/371
B52625	0.0	8.0	8.0	1.3	10.8	M36/371
B52640	0.0	13.0	13.0	1.2	15.6	M36/371
B52645	3.0	19.0	16.0	1.2	18.9	M36/371
B52655	26.0	30.0	4.0	1.3	5.2	M36/371
B53612	0.0	11.0	11.0	1.0	11.3	M36/371
B53622	0.0	15.0	15.0	1.1	16.5	M36/371
B53632	0.0	16.0	16.0	1.5	24.0	M36/371
B53642	3.0	9.0	6.0	1.0	5.8	M36/371
B53652	14.0	22.0	8.0	0.9	7.4	M36/371
B54600	0.0	3.0	3.0	1.7	5.0	M36/371
B54630	3.0	17.0	14.0	0.9	13.1	M36/371
B55602	6.0	15.0	9.0	3.1	27.9	M36/371
B55622	3.0	9.0	6.0	1.0	6.2	M36/371
B55627	0.0	18.0	18.0	1.2	22.0	M36/371
B55632	1.0	8.0	7.0	1.0	6.7	M36/371
B56620	6.0	12.0	6.0	0.9	5.3	M36/371
B57602	3.0	9.0	6.0	1.6	9.4	M36/371

Hole ID	From (m)	To (m)	Width (m)	Ni (%)	Grade x Width (%·m)	Tenement
B57607	12.0	18.0	6.0	1.1	6.5	M36/371
B57622	9.0	18.0	9.0	0.8	7.4	M36/371
B58615	12.0	18.0	6.0	1.0	5.8	M36/371
B59612	12.0	18.0	6.0	1.2	6.9	M36/371
B60605	2.0	10.0	8.0	1.7	14.0	M36/371
B62605	3.0	15.0	12.0	1.2	13.9	M36/371
B62610	9.0	24.0	15.0	1.3	19.7	M36/371
BAC0032	20.0	28.0	8.0	1.0	7.9	M36/127
BAC0033	4.0	12.0	8.0	0.9	7.2	M36/127
BAC0033	28.0	32.0	4.0	1.3	5.3	M36/127
BAC0035	16.0	44.0	28.0	2.3	64.0	M36/127
BAC0035	64.0	72.0	8.0	0.9	7.5	M36/127
BAC0037	36.0	40.0	4.0	1.3	5.1	M36/127
BAC0041	35.0	39.0	4.0	1.3	5.2	M36/127
BERC0206	36.0	42.0	6.0	2.4	14.4	M36/127
BERC0207	20.0	27.0	7.0	1.2	8.7	M36/127
BERC0207	53.0	64.0	11.0	1.1	12.2	M36/127
BERC0210	18.0	33.0	15.0	1.0	15.5	M36/127
BERC0211	24.0	44.0	20.0	1.0	19.7	M36/127
BERC0211	53.0	65.0	12.0	1.0	12.5	M36/127
BERC0218	17.0	22.0	5.0	1.1	5.3	M36/127
BERC0218	24.0	33.0	9.0	1.0	9.3	M36/127
BERC0218	42.0	51.0	9.0	1.1	9.6	M36/127
BERC0218	55.0	83.0	28.0	1.0	28.1	M36/127
BERC0224	17.0	26.0	9.0	1.6	14.5	M36/127
BERC0225	40.0	105.0	65.0	1.3	86.9	M36/127
BERC0225	107.0	112.0	5.0	1.0	5.0	M36/127
BERC0226	91.0	101.0	10.0	1.1	10.8	M36/127
BERC0226	106.0	120.0	14.0	0.9	13.1	M36/127
BERC0250	62.0	70.0	8.0	0.9	7.0	M36/127
BERC0252	48.0	54.0	6.0	1.0	5.7	M36/127
BERC0252	108.0	116.0	8.0	0.9	7.1	M36/127
BERC0252	128.0	135.0	7.0	0.8	5.8	M36/127
BERC0252	141.0	152.0	11.0	0.9	9.9	M36/127
BERC0256	22.0	35.0	13.0	1.2	15.3	M36/127
BERC0256	41.0	49.0	8.0	0.9	7.4	M36/127
BERC0256	62.0	89.0	27.0	1.1	28.9	M36/127
BERC0256	98.0	109.0	11.0	0.9	10.4	M36/127
BERC0256	146.0	164.0	18.0	1.1	19.6	M36/127
BERC0259	89.0	95.0	6.0	0.9	5.4	M36/127
BERC0273	49.0	66.0	17.0	0.9	15.7	M36/127
BERC0273	93.0	98.0	5.0	1.0	5.1	M36/127

Hole ID	From (m)	To (m)	Width (m)	Ni (%)	Grade x Width (%·m)	Tenement
BERCD0226	126.3	133.0	6.7	1.1	7.7	M36/127
BERCD0301	174.0	193.0	19.0	0.9	18.0	M36/127
BERCD0301	197.0	213.0	16.0	0.9	14.6	M36/127
BERCD0301	217.0	274.5	57.5	1.3	72.2	M36/127
BERCD0301	275.0	293.0	18.0	1.2	20.7	M36/127
BERCD0301	297.0	325.0	28.0	1.2	33.6	M36/127
BERCD0301	332.0	344.0	12.0	1.0	12.4	M36/127
BERCD0309	341.9	352.6	10.7	1.0	11.0	M36/127
BERCD0310	258.0	277.0	19.0	0.9	17.4	M36/127
BERCD0310	286.0	292.0	6.0	0.9	5.2	M36/127
BERCD0313	171.0	178.0	7.0	1.0	7.2	M36/127
BERCD0313	189.0	202.0	13.0	1.1	13.8	M36/127
BERCD0313	206.0	252.0	46.0	1.2	54.2	M36/127
BERCD0313	253.0	273.0	20.0	1.0	19.1	M36/127
BERCD0313	287.0	303.0	16.0	1.0	16.0	M36/127
BERCD0313	348.0	355.0	7.0	0.9	6.2	M36/127
BERCD0315	23.0	40.0	17.0	0.9	15.5	M36/127
BERCD0315	54.0	61.0	7.0	1.1	7.5	M36/127
BERCD0315	148.0	154.2	6.2	0.9	5.5	M36/127
BERCD0315	181.0	188.0	7.0	0.9	6.6	M36/127
BERCD0315	207.0	216.0	9.0	0.9	8.5	M36/127
BERCD0315	274.0	281.0	7.0	1.1	7.4	M36/127
BERCD0316	227.0	243.0	16.0	0.9	14.9	M36/127
BERCD0316	305.0	312.0	7.0	1.2	8.3	M36/127
BERCD0317	17.0	24.0	7.0	0.9	6.1	M36/127
BERCD0317	80.0	81.0	1.0	5.3	5.3	M36/127
BERCD0319	44.0	60.0	16.0	0.9	14.9	M36/127
BERCD0319	76.0	84.0	8.0	0.8	6.7	M36/127
BERCD0319	156.0	167.0	11.0	1.1	11.6	M36/127
BERCD0319	170.0	176.0	6.0	1.0	6.3	M36/127
BERCD0319	239.0	245.0	6.0	1.2	7.0	M36/127
BERCD0320	28.0	32.0	4.0	1.4	5.7	M36/127
BERCD0320	124.0	140.0	16.0	1.1	18.1	M36/127
BH1	9.0	33.0	24.0	10.9	262.4	M36/371
BJA066	34.0	41.0	7.0	0.9	6.4	M36/127
BJA094	37.0	46.0	9.0	2.2	20.1	M36/632
BJA097	41.0	53.0	12.0	0.9	10.4	M36/632
BJA185	33.0	40.0	7.0	1.5	10.4	M36/127
BJA185	43.0	52.0	9.0	1.2	10.6	M36/127
BJA198	44.0	47.0	3.0	1.7	5.2	M36/127
BJA243	20.0	26.0	6.0	1.2	7.2	M36/127
BJA244	31.0	39.0	8.0	1.0	7.7	M36/127

Hole ID	From (m)	To (m)	Width (m)	Ni (%)	Grade x Width (%·m)	Tenement
BJA245	25.0	31.0	6.0	0.9	5.6	M36/127
BJA263	19.0	24.0	5.0	1.0	5.1	M36/127
BJA297	16.0	32.0	16.0	0.9	14.4	M36/127
BJA298	26.0	41.0	15.0	1.0	15.1	M36/127
BJA302	24.0	29.0	5.0	1.3	6.7	M36/127
BJA303	22.0	34.0	12.0	1.6	19.7	M36/127
BJA338	26.0	35.0	9.0	0.9	7.7	M36/127
BJA352	26.0	42.0	16.0	0.9	15.0	M36/127
BJA357	28.0	38.0	10.0	0.9	9.1	M36/127
BJA357	52.0	73.0	21.0	1.1	22.6	M36/127
BJA358	34.0	42.0	8.0	0.9	6.9	M36/127
BJA363	38.0	44.0	6.0	1.2	6.9	M36/127
BJA382	26.0	37.0	11.0	1.1	11.7	M36/127
BJA383	26.0	32.0	6.0	0.9	5.1	M36/127
BJA387	26.0	38.0	12.0	0.9	10.7	M36/127
BJA388	20.0	27.0	7.0	0.9	6.1	M36/127
BJA392	32.0	40.0	8.0	0.9	7.0	M36/127
BJA393	20.0	26.0	6.0	1.2	7.4	M36/127
BJA414	22.0	36.0	14.0	0.9	12.6	M36/127
BJA424	24.0	30.0	6.0	1.0	6.2	M36/127
BJA462	14.0	18.0	4.0	1.7	6.7	M36/127
BJA462	26.0	30.0	4.0	1.8	7.2	M36/127
BJA482	12.0	16.0	4.0	1.6	6.4	M36/127
BJA504	118.0	124.0	6.0	0.9	5.4	M36/127
BJA522	34.0	38.0	4.0	1.2	5.0	M36/127
BJA525	18.0	25.0	7.0	1.1	7.5	M36/127
BJA849	16.0	32.0	16.0	1.0	15.8	M36/349
BJC009	42.0	51.0	9.0	1.1	10.2	M36/127
BJC053	48.0	84.0	36.0	1.0	34.4	M36/127
BJC109	48.0	56.0	8.0	0.9	7.2	M36/127
BJC126	44.0	54.0	10.0	1.1	10.9	M36/127
BJC127	36.0	44.0	8.0	1.1	8.9	M36/127
BJC297	18.0	26.0	8.0	0.9	7.2	M36/127
BJD007	64.0	72.0	8.0	0.9	7.3	M36/127
BJD008	243.1	247.4	4.2	2.1	8.7	M36/632
BJD009	305.0	317.0	12.0	1.0	11.6	M36/127
BJD009	429.0	436.0	7.0	0.9	6.2	M36/127
BJD020	57.0	62.0	5.0	1.0	5.2	M36/127
BJD020	124.1	167.0	42.9	1.3	55.3	M36/127
BJD020	169.0	186.0	17.0	0.9	15.9	M36/127
BJD020	251.0	255.0	4.0	1.3	5.2	M36/127
BJD020	267.5	297.0	29.5	1.2	35.6	M36/127

Hole ID	From (m)	To (m)	Width (m)	Ni (%)	Grade x Width (%·m)	Tenement
BJD020	298.0	342.0	44.0	1.2	51.8	M36/127
BJD020	354.0	373.0	19.0	1.0	18.7	M36/127
BJD020	382.0	393.0	11.0	1.0	10.5	M36/127
BJD020	405.8	416.0	10.2	0.9	9.1	M36/127
BJD023A	679.0	686.0	7.0	1.3	8.8	M36/127
BJD023B	966.8	969.0	2.2	8.4	18.4	M36/127
BJD027	137.0	142.0	5.0	1.1	5.4	M36/632
BJD030	688.3	693.0	4.7	2.2	10.5	M36/127
BJD030	870.7	872.8	2.0	2.4	5.0	M36/127
BJD032	64.0	71.0	7.0	1.3	8.9	M36/632
BJD036	191.0	211.9	20.9	1.1	23.4	M36/127
BJD037	75.0	82.0	7.0	1.0	6.7	M36/127
BJD037	91.0	102.0	11.0	1.0	10.7	M36/127
BJD038	102.0	136.0	34.0	1.2	42.4	M36/127
BJD039	149.0	177.0	28.0	1.1	31.4	M36/127
BJD039	186.5	206.0	19.5	1.2	23.7	M36/127
BJD039	234.0	283.0	49.0	1.1	51.7	M36/127
BJD039	284.0	296.0	12.0	1.0	11.5	M36/127
BJD039	312.0	326.6	14.6	1.0	15.0	M36/127
BJD040	132.0	143.0	11.0	0.9	10.2	M36/127
BJD040	263.0	272.0	9.0	1.2	10.4	M36/127
BJD040	285.0	302.0	17.0	0.9	15.9	M36/127
BJD041	212.0	225.0	13.0	0.9	11.8	M36/127
BJD041	303.0	326.0	23.0	1.1	26.0	M36/127
BJD043	133.8	180.0	46.2	1.3	61.8	M36/127
BJD043	183.0	195.0	12.0	0.9	11.0	M36/127
BJD043	217.0	227.0	10.0	1.0	9.6	M36/127
BJD044	93.0	120.4	27.4	1.0	28.4	M36/127
BJD044	139.0	158.0	19.0	1.1	21.4	M36/127
BJD044	170.0	179.0	9.0	1.2	11.0	M36/127
BJD044	225.2	234.0	8.8	0.9	7.8	M36/127
BJD045	147.0	152.0	5.0	1.3	6.4	M36/127
BJD045	169.0	177.0	8.0	1.1	8.6	M36/127
BJD045	288.0	322.0	34.0	0.9	30.8	M36/127
BJD045	335.0	345.0	10.0	0.9	9.0	M36/127
BJD046	32.0	56.0	24.0	1.3	30.1	M36/127
BJD046	76.0	92.0	16.0	1.2	19.5	M36/127
BJD047	253.0	268.0	15.0	1.0	15.7	M36/127
BJD047	268.7	337.0	68.3	1.1	74.3	M36/127
BJD047	344.0	355.0	11.0	1.1	11.6	M36/127
BJD047	359.0	377.0	18.0	1.0	17.9	M36/127
BJD047	383.0	396.0	13.0	0.9	11.5	M36/127

Hole ID	From (m)	To (m)	Width (m)	Ni (%)	Grade x Width (%·m)	Tenement
BJD047	750.0	752.0	2.0	2.5	5.0	M36/127
BJD048	340.0	346.0	6.0	1.1	6.4	M36/127
BJD048	366.0	382.5	16.5	1.2	20.0	M36/127
BJD048A	371.0	381.0	10.0	1.1	11.2	M36/127
BJD048A	795.3	819.0	23.7	2.9	69.5	M36/127
BJD049A	412.0	417.0	5.0	1.0	5.0	M36/127
BJD049A	489.0	491.0	2.0	2.8	5.6	M36/127
BJD050	430.8	445.0	14.2	1.0	13.8	M36/127
BJD051	606.0	615.0	9.0	0.8	7.6	M36/127
BJD052	320.2	340.0	19.8	0.9	16.8	M36/127
BJD052	350.2	367.0	16.8	1.4	22.9	M36/127
BJD052	369.0	403.0	34.0	1.1	38.3	M36/127
BJD054	481.0	493.0	12.0	1.0	12.1	M36/127
BJD054	504.0	514.0	10.0	0.9	8.8	M36/127
BJD054	829.2	835.0	5.8	1.0	5.7	M36/127
BJD055	240.0	245.0	5.0	1.1	5.3	M36/127
BJD055	248.0	280.0	32.0	1.0	33.0	M36/127
BJD055	288.0	306.0	18.0	1.0	17.8	M36/127
BJD056A	271.1	296.0	24.9	1.0	25.7	M36/127
BJD056A	302.0	323.0	21.0	1.0	21.6	M36/127
BJD056A	326.0	334.0	8.0	1.1	9.0	M36/127
BJD056A	354.0	362.0	8.0	1.0	7.9	M36/127
BJD057	429.0	444.0	15.0	1.0	14.5	M36/127
BJD057	450.0	455.0	5.0	1.1	5.5	M36/127
BJD057A	912.0	918.4	6.4	0.9	5.5	M36/127
BJD057A	954.4	962.0	7.6	1.5	11.2	M36/127
BJD057B	441.0	450.3	9.3	1.0	9.3	M36/127
BJD057B	951.8	962.2	10.3	0.9	9.7	M36/127
BJD057B	966.1	973.6	7.5	1.3	9.4	M36/127
BJD058	491.2	497.0	5.8	1.0	5.6	M36/127
BJD060	24.0	36.0	12.0	1.0	11.8	M36/127
BJD060	225.0	233.0	8.0	1.0	8.4	M36/127
BJD061	366.0	378.0	12.0	0.9	11.2	M36/127
BJD061B	367.0	378.0	11.0	1.0	10.6	M36/127
BJD061B	418.0	424.0	6.0	1.0	5.9	M36/127
BJD061B	633.6	636.6	3.0	8.4	24.8	M36/127
BJD061C	639.4	640.0	0.7	8.3	5.7	M36/127
BJD061D	418.0	424.0	6.0	1.1	6.6	M36/127
BJD061D	618.2	619.4	1.2	11.7	14.2	M36/127
BJD061F	623.5	628.5	5.0	9.6	47.4	M36/127
BJD061G	364.0	372.3	8.3	1.0	8.3	M36/127
BJD061G	656.6	661.2	4.6	10.6	48.6	M36/127

Hole ID	From (m)	To (m)	Width (m)	Ni (%)	Grade x Width (%·m)	Tenement
BJD061H	646.3	648.0	1.6	12.5	20.2	M36/127
BJD062	71.0	77.0	6.0	0.9	5.5	M36/127
BJD062	204.0	211.0	7.0	0.9	6.2	M36/127
BJD068	17.0	37.0	20.0	1.1	22.2	M36/127
BJD068	45.0	60.0	15.0	0.9	13.6	M36/127
BJD068	71.0	79.0	8.0	0.9	7.4	M36/127
BJD068	99.0	105.0	6.0	1.0	5.7	M36/127
BJD068	111.0	138.0	27.0	1.1	29.2	M36/127
BJD071	52.0	76.0	24.0	1.0	23.2	M36/632
BJD073	145.0	150.0	5.0	1.1	5.6	M36/127
BJD074	176.0	201.0	25.0	0.9	23.4	M36/632
BJD075	36.0	44.0	8.0	0.8	6.5	M36/127
BJD078	707.0	716.0	9.0	1.8	16.3	M36/127
BJD078A	545.0	564.3	19.3	1.2	23.5	M36/127
BJD078A	948.0	969.0	21.0	1.4	30.2	M36/127
BJD078A	984.8	989.0	4.2	2.3	9.5	M36/127
BJD078B	949.0	967.8	18.8	1.4	26.0	M36/127
BJD078B	980.0	986.0	6.0	1.8	10.5	M36/127
BJD080A	612.6	614.7	2.1	6.3	13.1	M36/127
BJD080B	614.6	618.2	3.6	4.5	16.5	M36/127
BJD082	651.7	653.4	1.7	5.9	10.1	M36/127
BJD082A	629.8	632.2	2.3	8.6	19.9	M36/127
BJD082B	633.4	638.0	4.6	8.4	38.4	M36/127
BJD082C	613.5	615.3	1.8	3.4	6.1	M36/127
BJD082D	634.7	645.4	10.7	5.4	57.6	M36/127
BJD082E	610.8	613.1	2.3	7.6	17.2	M36/127
BJD082F	665.7	680.0	14.3	5.8	83.7	M36/127
BJD082G	666.4	675.7	9.2	1.5	14.3	M36/127
BJD082G	682.8	686.0	3.2	4.1	13.1	M36/127
BJD082G	704.4	705.6	1.2	9.2	10.6	M36/127
BJD082H	639.4	649.4	10.0	4.0	39.9	M36/127
BJD082I	640.3	656.8	16.4	7.8	127.6	M36/127
BJD082I	657.4	659.8	2.4	15.2	36.7	M36/127
BJD082J	614.4	620.0	5.7	9.9	56.4	M36/127
BJD085	592.5	597.1	4.6	3.7	17.4	M36/127
BJD089	110.0	113.0	3.0	2.1	6.2	M36/127
BJD092	112.0	115.0	3.0	5.8	17.2	M36/127
BJD099	185.0	211.0	26.0	1.0	27.0	M36/127
BJD099	213.0	233.0	20.0	0.9	18.7	M36/127
BJD099	281.0	288.0	7.0	1.0	7.0	M36/127
BJD099	655.4	660.8	5.4	7.6	40.5	M36/127
BJD099A	658.1	663.7	5.6	3.4	19.2	M36/127

Hole ID	From (m)	To (m)	Width (m)	Ni (%)	Grade x Width (%·m)	Tenement
BJD099B	653.2	655.0	1.8	6.5	11.5	M36/127
BJD099D	528.0	536.0	8.0	0.9	7.4	M36/127
BJD099D	602.0	622.0	20.0	1.1	22.5	M36/127
BJD099D	658.0	666.0	8.0	1.0	8.0	M36/127
BJD099E	611.0	624.0	13.0	1.0	12.6	M36/127
BJD099E	626.0	645.0	19.0	1.0	19.9	M36/127
BJD099F	606.5	612.0	5.5	1.0	5.6	M36/127
BJD099F	624.0	629.7	5.7	1.1	6.3	M36/127
BJD100	74.0	79.0	5.0	1.3	6.3	M36/127
BJD100	114.0	120.0	6.0	1.0	5.9	M36/127
BJD100	126.0	134.0	8.0	1.0	8.0	M36/127
BJD100	179.6	195.0	15.4	1.0	16.1	M36/127
BJD101	22.0	29.0	7.0	1.0	7.1	M36/127
BJD101	146.0	152.0	6.0	0.9	5.6	M36/127
BJD101	180.0	190.0	10.0	0.9	8.9	M36/127
BJD101	207.0	215.0	8.0	1.0	7.9	M36/127
BJD101	243.0	248.0	5.0	1.0	5.0	M36/127
BJD101	255.0	265.0	10.0	1.1	11.2	M36/127
BJD101	268.0	281.8	13.8	1.2	15.9	M36/127
BJD102	162.0	180.6	18.6	0.9	16.4	M36/127
BJD102	312.2	321.3	9.1	1.0	9.0	M36/127
BJD107	68.0	92.0	24.0	1.2	28.7	M36/127
BJD112	694.0	696.0	2.0	3.0	5.8	M36/127
BJD112	713.7	717.5	3.8	14.6	55.4	M36/127
BJD112A	683.7	684.5	0.8	12.6	10.1	M36/127
BJD112A	706.3	717.6	11.3	9.8	110.8	M36/127
BJD112B	701.0	702.0	1.0	6.2	6.1	M36/127
BJD112C	674.3	678.3	4.0	10.1	40.1	M36/127
BJD112D	685.4	694.4	9.0	5.5	49.6	M36/127
BJD112D	696.1	714.7	18.6	7.9	147.2	M36/127
BJD112E	673.5	677.1	3.6	3.2	11.7	M36/127
BJD112E	697.0	701.9	4.9	3.5	17.1	M36/127
BJD114	625.8	629.5	3.8	3.7	14.0	M36/127
BJD119	759.4	760.0	0.6	9.4	5.3	M36/180
BJD119	811.3	813.0	1.7	8.8	15.2	M36/180
BJD119A	776.0	777.1	1.1	6.6	7.0	M36/180
BJD119A	798.0	800.4	2.4	2.1	5.1	M36/180
BJD119B	828.6	831.8	3.2	12.4	39.6	M36/180
BJD119C	837.0	841.0	4.0	3.0	12.2	M36/180
BJD119C	843.8	853.0	9.2	9.2	84.4	M36/180
BJD119D	829.2	845.0	15.8	7.4	116.1	M36/180
BJD119E	838.4	841.8	3.3	2.1	7.0	M36/180

Hole ID	From (m)	To (m)	Width (m)	Ni (%)	Grade x Width (%·m)	Tenement
BJD119F	837.5	838.6	1.1	4.5	5.0	M36/180
BJD119F	845.6	850.0	4.4	8.2	36.3	M36/180
BJD123	93.0	100.0	7.0	1.0	7.3	M36/127
BJD124	168.1	174.5	6.4	1.1	7.1	M36/127
BJD124	179.7	196.0	16.3	1.2	19.7	M36/127
BJD132	802.0	810.0	8.0	2.3	18.5	M36/180
BJD132A	769.6	774.1	4.6	1.9	8.7	M36/180
BJD132A	793.5	795.0	1.5	5.5	8.2	M36/180
BJD132B	788.1	793.4	5.2	7.6	39.6	M36/180
BJD132C	796.5	798.0	1.4	7.3	10.5	M36/180
BJD139	634.3	641.8	7.5	1.5	11.5	M36/127
BJD139	652.1	662.6	10.5	7.4	77.3	M36/127
BJD139A	656.7	670.3	13.6	7.3	98.8	M36/127
BJD139B	624.0	627.4	3.5	2.4	8.4	M36/127
BJD139C	620.2	629.0	8.8	6.1	54.1	M36/127
BJD145	40.0	50.0	10.0	1.0	9.7	M36/127
BJD145	309.1	310.2	1.1	17.2	19.5	M36/127
BJD146	54.0	60.0	6.0	0.8	5.1	M36/127
BJD146	331.0	334.2	3.2	12.2	39.1	M36/127
BJD147	334.2	334.6	0.5	14.2	7.1	M36/127
BJD150	318.0	319.0	1.0	18.7	18.7	M36/127
BJD151	34.0	38.0	4.0	1.4	5.6	M36/127
BJD151	325.0	325.6	0.6	12.9	7.3	M36/127
BJD153	304.7	305.9	1.2	5.5	6.4	M36/127
BJD153B	305.4	307.0	1.6	4.7	7.6	M36/127
BJD159	341.9	347.0	5.1	3.2	16.1	M36/127
BJD159	354.4	358.0	3.6	4.6	16.6	M36/127
BJD161	370.3	371.6	1.4	4.3	5.9	M36/127
BJD162	325.9	328.0	2.1	6.4	13.5	M36/127
BJD163A	642.5	649.6	7.1	5.6	39.2	M36/127
BJD163A	657.0	660.4	3.4	6.6	22.3	M36/127
BJD163B	651.3	667.3	16.0	6.1	97.7	M36/127
BJD163C	645.5	652.4	6.9	2.9	20.3	M36/127
BJD163D	640.2	649.6	9.4	3.6	34.0	M36/127
BJD163E	594.0	601.2	7.1	6.7	47.8	M36/127
BJD164	138.0	144.0	6.0	1.1	6.5	M36/127
BJD164	356.0	356.5	0.6	14.2	7.8	M36/127
BJD165	311.1	312.5	1.4	10.8	15.4	M36/127
BJD167	303.3	304.3	1.0	7.7	7.9	M36/127
BJD168	353.0	354.9	1.9	20.7	40.0	M36/127
BJD169	313.4	317.0	3.6	11.2	40.2	M36/127
BJD171	305.5	308.4	2.9	13.2	38.2	M36/127

Hole ID	From (m)	To (m)	Width (m)	Ni (%)	Grade x Width (%·m)	Tenement
BJD174	328.5	329.8	1.3	6.3	8.4	M36/127
BJD175	305.4	307.2	1.8	19.7	34.5	M36/127
BJD176	277.5	280.6	3.1	5.1	15.8	M36/127
BJD177	42.0	48.0	6.0	1.2	7.4	M36/127
BJD177	330.7	332.8	2.1	15.7	32.4	M36/127
BJD178	281.1	282.6	1.6	7.7	12.0	M36/127
BJD179	269.4	271.0	1.6	8.6	13.5	M36/127
BJD179A	269.7	270.9	1.2	8.8	10.1	M36/127
BJD180	314.2	317.9	3.8	3.2	11.9	M36/127
BJD182	353.2	355.0	1.8	7.1	12.8	M36/127
BJD183	272.5	275.4	2.9	4.2	12.3	M36/127
BJD184	46.0	54.0	8.0	1.1	8.6	M36/127
BJD186	179.0	180.0	1.0	5.0	5.0	M36/127
BJD187	335.4	338.6	3.2	4.8	15.5	M36/127
BJD188	47.0	54.0	7.0	1.3	9.3	M36/127
BJD188	338.0	342.0	4.0	6.7	26.8	M36/127
BJD188A	337.9	342.2	4.3	7.4	31.6	M36/127
BJD189	362.5	363.0	0.5	20.1	9.8	M36/127
BJD191	671.0	671.9	0.9	7.6	6.6	M36/127
BJD192	114.0	118.0	4.0	1.9	7.6	M36/127
BJD193	332.8	333.2	0.4	19.8	6.9	M36/127
BJD194	352.3	353.0	0.7	7.5	5.5	M36/127
BJD195	827.1	827.9	0.8	7.0	5.4	M36/180
BJD195	880.1	883.0	2.9	2.2	6.2	M36/180
BJD195	920.7	925.0	4.3	4.5	19.3	M36/180
BJD195C	870.8	873.8	3.1	13.0	40.2	M36/180
BJD197	59.0	63.0	4.0	1.7	7.0	M36/127
BJD199	681.4	685.0	3.6	6.2	22.2	M36/127
BJD199A	650.4	655.0	4.6	2.0	9.1	M36/127
BJD204	23.0	53.0	30.0	1.2	36.7	M36/127
BJD204	64.0	74.0	10.0	0.9	9.2	M36/127
BJD204	75.6	96.7	21.0	0.9	18.5	M36/127
BJD204	99.0	115.0	16.0	0.9	14.4	M36/127
BJD204	240.0	244.3	4.4	2.3	10.1	M36/127
BJD207	28.0	34.0	6.0	1.2	7.1	M36/127
BJD209	26.0	32.0	6.0	0.8	5.0	M36/127
BJD209	35.0	44.0	9.0	0.9	8.5	M36/127
BJD210	36.0	42.0	6.0	1.1	6.9	M36/127
BJD210	60.0	67.0	7.0	0.9	6.4	M36/127
BJD211	448.0	458.0	10.0	1.1	11.0	M36/127
BJD217	430.7	438.0	7.3	1.0	7.2	M36/127
BJD218	35.4	43.1	7.7	1.2	9.2	M36/127

Hole ID	From (m)	To (m)	Width (m)	Ni (%)	Grade x Width (%·m)	Tenement
BJD218	59.0	69.0	10.0	1.0	9.7	M36/127
BJD221	902.2	909.2	7.0	7.4	51.7	M36/180
BJD221C	911.6	917.7	6.1	4.9	29.9	M36/180
BJD222	320.0	325.0	5.0	1.1	5.6	M36/127
BJD222	360.0	364.0	4.0	1.3	5.4	M36/127
BJD222	507.0	518.0	11.0	1.0	10.6	M36/127
BJD224	211.0	225.0	14.0	1.6	22.1	M36/127
BJD225	869.0	878.6	9.5	4.6	44.1	M36/180
BJD225B	913.6	918.4	4.8	1.7	8.4	M36/180
BJD228	359.1	361.0	1.8	5.6	10.1	M36/127
BJD229	27.3	31.3	4.0	1.3	5.2	M36/127
BJD229	327.1	332.0	4.9	2.0	9.6	M36/127
BJD230	525.0	531.0	6.0	1.0	5.8	M36/127
BJD232A	893.2	893.6	0.5	10.6	5.1	M36/180
BJD237	570.9	574.1	3.2	1.7	5.2	M36/127
BJD251	720.6	723.0	2.4	6.7	16.1	M36/127
BJD256	34.0	65.0	31.0	1.3	39.3	M36/127
BJD256	305.0	309.0	4.0	8.4	33.6	M36/127
BJD264	28.0	36.9	8.9	1.3	11.4	M36/632
BJD264	47.0	50.1	3.1	2.3	7.2	M36/632
BJD269	274.1	282.9	8.8	6.0	53.1	M36/127
BJD269A	271.8	273.0	1.2	20.2	24.3	M36/127
BJD271	50.4	54.3	4.0	1.9	7.5	M36/127
BJD271	904.8	914.0	9.2	3.9	35.6	M36/127
BJD289	321.0	326.0	5.0	1.1	5.5	M36/127
BJD298	18.0	24.0	6.0	0.8	5.1	M36/127
BJD298	124.0	132.0	8.0	0.9	7.1	M36/127
BJD300	182.0	190.0	8.0	0.9	7.3	M36/127
BJD304	830.1	833.2	3.1	1.6	5.0	M36/180
BJD305	394.0	401.2	7.2	1.0	7.0	M36/127
BJD316A	872.0	878.0	6.0	1.0	5.8	M36/127
BJD316B	736.0	751.0	15.0	1.0	15.1	M36/127
BJD316C	569.0	572.0	3.0	2.2	6.5	M36/127
BJD316D	824.0	829.0	5.0	1.2	6.2	M36/127
BJD316D	889.0	894.0	5.0	1.0	5.2	M36/127
BJD321	1025.6	1030.6	5.0	1.4	7.1	M36/127
BJD322	266.0	278.0	12.0	1.0	11.9	M36/127
BJD322	338.0	345.9	7.9	0.9	7.1	M36/127
BJD322	490.0	497.0	7.0	0.9	6.1	M36/127
BJD322	637.0	639.7	2.7	3.0	8.1	M36/127
BJD322	685.0	712.0	27.0	1.1	29.3	M36/127
BJD322A	630.8	654.0	23.2	1.3	29.2	M36/127

Hole ID	From (m)	To (m)	Width (m)	Ni (%)	Grade x Width (%·m)	Tenement
BJD322C	778.0	787.2	9.2	1.1	9.8	M36/127
BJD328	166.0	206.0	40.0	1.3	53.5	M36/127
BJD328	214.0	251.0	37.0	1.2	43.6	M36/127
BJD328	255.0	326.0	71.0	1.2	86.3	M36/127
BJD328	329.0	353.0	24.0	1.0	24.6	M36/127
BJD328	398.0	408.6	10.6	1.0	10.6	M36/127
BJD328A	928.0	937.3	9.3	1.0	9.3	M36/127
BJD328B	1064.2	1065.4	1.2	6.7	8.1	M36/127
BJD328B	1110.0	1114.0	4.0	3.2	12.6	M36/127
BJD328D	864.0	869.6	5.6	1.1	6.1	M36/127
BJD328D	885.0	899.9	14.9	1.1	15.9	M36/127
BJD328D	981.6	987.9	6.3	2.7	16.7	M36/127
BJD328F	932.0	960.0	28.0	1.0	29.3	M36/127
BJD328G	930.0	956.0	26.0	1.1	27.4	M36/127
BJD328H	921.0	937.0	16.0	1.1	17.8	M36/127
BJD328H	1012.9	1015.9	3.0	5.3	15.7	M36/127
BJD328K	897.0	904.8	7.8	1.1	8.3	M36/127
BJD328L	1072.3	1073.7	1.4	3.9	5.4	M36/127
BJD332	1116.0	1121.0	5.0	1.1	5.3	M36/127
BJD332	1364.9	1366.0	1.1	4.9	5.3	M36/127
BJD335A	1040.0	1051.0	11.0	1.0	10.9	M36/127
BJD335A	1079.0	1089.0	10.0	0.9	9.1	M36/127
BJD337	249.0	264.4	15.4	1.0	15.2	M36/127
BJD337	267.0	329.0	62.0	1.3	81.4	M36/127
BJD338	1125.0	1168.5	43.5	2.1	89.9	M36/127
BJD340	131.0	141.0	10.0	1.0	10.5	M36/127
BJD342	248.0	253.0	5.0	1.1	5.4	M36/127
BJD345A	384.0	406.0	22.0	1.0	22.6	M36/127
BJD346	118.0	126.0	8.0	0.9	7.3	M36/127
BJD347	220.0	227.0	7.0	1.2	8.6	M36/127
BJD348	480.6	491.0	10.4	1.4	14.9	M36/127
BJD349A	488.0	506.6	18.6	1.1	20.6	M36/127
BJD351A	586.7	599.0	12.3	1.7	20.6	M36/127
BJD355	434.0	456.0	22.0	1.1	24.6	M36/127
BJD356	481.6	496.0	14.4	1.2	16.6	M36/127
BJD357	531.4	544.2	12.8	1.3	16.2	M36/127
BJD358	580.0	602.3	22.3	1.2	27.9	M36/127
BJD358	604.0	620.2	16.2	1.3	21.7	M36/127
BJD364B	779.6	784.9	5.4	2.1	11.0	M36/127
BJD365	19.0	28.0	9.0	0.9	8.3	M36/127
BJD365	60.0	65.6	5.6	1.1	6.0	M36/127
BJD365A	967.0	970.0	3.0	1.7	5.0	M36/127

Hole ID	From (m)	To (m)	Width (m)	Ni (%)	Grade x Width (%·m)	Tenement
BJD365A	971.0	1005.0	34.0	1.4	46.3	M36/127
BJD369	504.4	512.0	7.6	0.9	7.0	M36/127
BJD372	22.0	28.0	6.0	0.9	5.6	M36/127
BJD373	16.0	22.0	6.0	1.6	9.7	M36/127
BJD382	108.0	112.0	4.0	1.3	5.2	M36/127
BJD385	450.1	454.5	4.4	1.6	7.0	M36/127
BJD385	482.0	497.5	15.5	1.7	25.6	M36/127
BJD387	38.0	44.0	6.0	1.2	7.3	M36/127
BJD397A	1122.0	1156.8	34.8	1.8	61.2	M36/127
BJD397B	967.0	971.0	4.0	1.3	5.2	M36/127
BJD400	18.2	35.0	16.8	1.6	27.0	M36/127
BJD406	1155.7	1160.3	4.5	1.5	6.6	M36/127
BJD407	53.3	58.8	5.6	1.2	6.7	M36/127
BJD420B	1201.0	1206.5	5.6	1.0	5.8	M36/127
BJD430	892.9	896.8	3.9	1.6	6.2	M36/180
BJD433	878.5	886.1	7.6	0.9	7.2	M36/180
BJD434	1100.6	1110.8	10.2	1.4	13.7	M36/180
BJD435	451.2	457.8	6.6	1.0	6.6	M36/180
BJD435	646.0	660.0	14.0	0.9	12.3	M36/180
BJD437C	1037.0	1061.6	24.6	1.1	28.2	M36/127
BJD437C	1065.5	1082.7	17.2	1.2	20.7	M36/127
BJD437C	1086.0	1104.2	18.2	1.0	18.6	M36/127
BJD437C	1105.0	1145.6	40.6	1.2	50.2	M36/127
BJD437D	958.0	971.0	13.0	1.6	20.3	M36/127
BJD438D	1303.5	1309.5	6.0	1.8	10.6	M36/127
BJD439D	1242.0	1267.5	25.5	1.6	40.1	M36/127
BJD439H	1413.7	1433.0	19.3	0.9	17.5	M36/127
BJD440A	882.8	889.2	6.4	1.0	6.2	M36/127
BJD440A	909.6	929.0	19.4	1.6	30.9	M36/127
BJD442C	1077.9	1083.5	5.6	1.3	7.1	M36/127
BJD446	714.6	722.1	7.5	0.9	7.1	M36/127
BJD446	757.0	780.0	23.0	1.3	28.9	M36/127
BJD446	1306.1	1313.0	6.9	1.1	7.4	M36/127
BJDM001	229.0	236.0	7.0	0.9	6.1	M36/127
BJDM001	243.0	286.0	43.0	1.3	55.2	M36/127
BJDM001	286.5	345.0	58.5	1.2	71.1	M36/127
BJDM001	350.0	357.0	7.0	1.0	7.1	M36/127
BJDM001	361.0	373.0	12.0	1.0	11.9	M36/127
BJDM001A	805.3	806.0	0.7	16.7	11.0	M36/127
BJDM002	196.7	217.0	20.3	0.9	18.8	M36/127
BJDM002	222.0	237.0	15.0	1.1	17.1	M36/127
BJDM002	318.0	339.2	21.2	1.3	27.5	M36/127

Hole ID	From (m)	To (m)	Width (m)	Ni (%)	Grade x Width (%·m)	Tenement
BJDM002	424.6	431.0	6.4	1.4	8.8	M36/127
BJDM002	824.2	827.6	3.4	5.4	18.4	M36/127
BJDM003	191.0	264.0	73.0	1.2	90.9	M36/127
BJDM003	266.0	291.0	25.0	1.2	30.5	M36/127
BJDM337A	249.0	332.2	83.2	1.2	103.1	M36/127
BJDM337B	248.0	279.3	31.3	1.1	34.0	M36/127
BJDM337B	280.0	338.0	58.0	1.2	71.5	M36/127
BJDM337C	256.0	332.0	76.0	1.3	100.8	M36/127
BJDM337C	333.0	340.0	7.0	0.9	6.4	M36/127
BJDM337C	358.6	365.1	6.6	1.1	7.5	M36/127
BJDM337D	250.0	263.0	13.0	0.9	12.0	M36/127
BJDM337D	266.4	285.4	19.0	1.2	23.5	M36/127
BJDM337D	295.2	329.0	33.8	1.3	43.8	M36/127
BJDM337D	334.0	341.0	7.0	1.1	7.7	M36/127
BJRD005A	345.5	383.6	38.1	1.4	54.8	M36/127
BJRD005A	387.0	398.0	11.0	1.0	10.5	M36/127
BJRD005A	456.0	461.0	5.0	1.3	6.5	M36/127
BJRD006B	472.0	477.0	5.0	1.2	6.1	M36/127
BJRD006B	484.0	491.0	7.0	1.1	7.8	M36/127
BJRD006B	497.0	518.0	21.0	1.1	23.2	M36/127
BJRD007B	349.0	377.4	28.4	1.0	27.6	M36/127
BJRD007B	382.4	403.0	20.6	1.2	24.5	M36/127
BJRD007B	407.0	417.0	10.0	0.9	8.8	M36/127
BJRD008A	399.0	403.4	4.4	1.2	5.2	M36/127
BJRD008A	409.0	416.1	7.1	1.2	8.6	M36/127
BJRD008A	437.0	443.5	6.5	1.0	6.2	M36/127
BJRD008A	505.8	518.0	12.2	0.9	11.4	M36/127
BJWB006	53.0	62.0	9.0	1.6	14.2	M36/127
BX0786	24.0	32.0	8.0	1.0	7.6	M36/127
BX0796	20.0	28.0	8.0	1.3	10.4	M36/127
C42605	9.5	21.5	12.0	1.5	17.6	M36/371
C43602	3.5	21.5	18.0	1.3	23.9	M36/371
C44605	12.5	21.5	9.0	1.1	10.1	M36/371
C45612	9.5	21.5	12.0	1.4	16.6	M36/371
C45632	1.0	7.0	6.0	0.9	5.3	M36/371
C46590	3.5	9.5	6.0	1.5	9.2	M36/371
C46600	9.5	21.5	12.0	1.8	21.5	M36/371
C47592	9.5	12.5	3.0	2.1	6.2	M36/371
C47597	12.5	21.5	9.0	2.7	24.0	M36/371
C47602	15.5	21.5	6.0	1.6	9.9	M36/371
C47607	15.5	21.5	6.0	1.5	9.3	M36/371
C47612	12.5	18.5	6.0	0.9	5.6	M36/371

Hole ID	From (m)	To (m)	Width (m)	Ni (%)	Grade x Width (%·m)	Tenement
C47642	4.0	10.0	6.0	0.8	5.0	M36/371
C48590	6.5	12.5	6.0	1.0	6.2	M36/371
C48595	3.5	18.5	15.0	1.2	18.3	M36/371
C49597	1.0	10.0	9.0	1.0	9.3	M36/371
C49597	13.0	19.0	6.0	1.0	6.1	M36/371
C49607	7.0	19.0	12.0	1.3	15.4	M36/371
C49637	1.0	7.0	6.0	1.1	6.8	M36/371
C49637	13.0	19.0	6.0	1.0	6.2	M36/371
C49647	1.0	10.0	9.0	1.0	8.6	M36/371
C49647	13.0	19.0	6.0	0.8	5.0	M36/371
C50605	11.0	20.0	9.0	1.1	9.6	M36/371
C50605	34.0	40.0	6.0	6.7	40.0	M36/371
C50620	1.0	10.0	9.0	1.1	9.9	M36/371
C50625	56.5	63.5	7.0	7.0	49.1	M36/371
C51592	1.0	7.0	6.0	1.2	7.0	M36/371
C51597	1.0	10.0	9.0	0.9	8.5	M36/371
C51602	10.0	19.0	9.0	1.0	8.6	M36/371
C51607	34.0	38.0	4.0	3.7	14.6	M36/371
C51617	1.0	7.0	6.0	0.8	5.0	M36/371
C51627	13.0	22.0	9.0	0.8	7.6	M36/371
C51627	51.0	66.0	15.0	5.3	79.6	M36/371
C53597	1.0	13.0	12.0	1.1	13.4	M36/371
C53607	27.0	31.0	4.0	3.8	15.2	M36/371
C53622	41.0	47.0	6.0	1.3	8.0	M36/371
C53622	56.0	69.0	13.0	9.8	126.8	M36/371
C53627	4.0	10.0	6.0	0.8	5.1	M36/371
C53632	2.0	11.0	9.0	1.1	9.5	M36/371
C54625	1.0	19.0	18.0	1.0	17.7	M36/371
C54625	48.0	67.0	19.0	7.4	140.0	M36/371
C55602	8.0	20.0	12.0	2.1	25.4	M36/371
C55607	26.0	33.0	7.0	5.9	41.0	M36/371
C55622	47.0	69.0	22.0	7.7	169.1	M36/371
C57602	5.0	14.0	9.0	1.3	12.0	M36/371
C57607	20.0	47.0	27.0	6.8	184.4	M36/371
C57607A	22.0	33.0	11.0	4.8	53.0	M36/371
C57612	11.0	20.0	9.0	0.9	7.8	M36/371
C57622	53.0	70.0	17.0	9.7	164.6	M36/371
C61602	3.5	9.5	6.0	0.9	5.5	M36/371
C61607	5.0	12.0	7.0	0.9	6.0	M36/371
C61607	23.0	30.0	7.0	4.3	30.1	M36/371
C63612	18.0	23.0	5.0	1.0	5.0	M36/371
C63612	33.0	46.0	13.0	7.3	94.5	M36/371

Hole ID	From (m)	To (m)	Width (m)	Ni (%)	Grade x Width (%·m)	Tenement
C63622	42.0	55.0	13.0	3.6	47.3	M36/371
C64600	6.5	9.5	3.0	1.9	5.6	M36/371
C65602	12.5	21.5	9.0	1.3	12.0	M36/371
CDE005	155.0	155.6	0.6	9.3	6.1	M36/371
CDE007	156.6	167.6	11.0	10.2	111.7	M36/371
CDE008	162.6	170.0	7.4	6.5	47.8	M36/371
CDE009	241.7	253.8	12.1	15.2	183.4	M36/371
CDE010	229.7	266.0	36.3	13.8	499.3	M36/371
CDE011	231.5	238.2	6.7	4.4	29.6	M36/371
CDE011	242.7	249.6	6.8	11.7	80.1	M36/371
CDE011	258.0	258.8	0.8	6.1	5.2	M36/371
CDE012	236.9	245.0	8.1	6.2	50.2	M36/371
CDE012	251.4	262.0	10.7	6.5	69.5	M36/371
CDE038	219.0	222.8	3.8	2.1	7.9	M36/371
CDE040	221.4	223.8	2.4	2.7	6.6	M36/371
CDE057	169.3	170.9	1.6	3.6	5.9	M36/371
CDE059	195.2	199.0	3.8	1.4	5.3	M36/371
CDE059	204.8	207.0	2.2	3.3	7.2	M36/371
CGC0002	78.8	85.3	6.6	1.2	8.1	M36/371
CGC0003	54.0	72.0	18.0	1.1	19.7	M36/371
CGC0003	73.6	86.0	12.4	1.2	15.4	M36/371
CGC0004	53.6	140.9	87.3	1.4	118.4	M36/371
CGC0005	56.0	99.3	43.3	1.4	59.5	M36/371
CGC0006	64.0	89.8	25.8	1.2	31.1	M36/371
CGC0007	61.0	107.0	46.0	1.4	63.1	M36/371
CGC0008	61.0	127.4	66.4	1.5	102.6	M36/371
CGC0009	83.0	147.7	64.7	1.5	97.2	M36/371
CGC0010	75.2	83.0	7.8	1.1	8.3	M36/371
CGC0010	85.0	159.0	74.0	1.5	108.6	M36/371
CGC0011	69.8	71.2	1.5	4.0	5.9	M36/371
CGC0012	67.0	74.0	7.0	1.1	7.7	M36/371
CGC0015	31.0	37.0	6.0	1.0	6.2	M36/371
CGC0016	36.0	44.3	8.3	1.3	11.2	M36/371
CGC0016	61.2	69.5	8.3	1.1	9.5	M36/371
CGC0017	81.2	88.0	6.8	1.0	6.8	M36/371
CGC0018	91.0	111.0	20.0	1.3	25.0	M36/371
CGC0018	114.0	118.0	4.0	1.3	5.3	M36/371
CGC0019	67.0	120.8	53.8	1.4	75.8	M36/371
CGC0020	28.0	33.8	5.8	1.5	8.9	M36/371
CGC0020	90.0	97.0	7.0	1.7	11.7	M36/371
CGC0021	69.0	79.0	10.0	1.5	15.1	M36/371
CGC0021	87.0	102.6	15.6	1.5	23.7	M36/371

Hole ID	From (m)	To (m)	Width (m)	Ni (%)	Grade x Width (%·m)	Tenement
CGC0021	130.0	140.0	10.0	2.0	20.0	M36/371
CGC0022	38.1	39.0	0.9	5.8	5.2	M36/371
CGC0022	77.0	181.8	104.8	1.6	172.5	M36/371
CGC0023	54.7	63.0	8.3	0.9	7.7	M36/371
CGC0023	66.0	200.0	134.0	1.9	248.6	M36/371
CGC0024	60.0	169.0	109.0	1.8	197.8	M36/371
CGC0024	170.0	187.0	17.0	1.1	18.8	M36/371
CGC0025	54.3	57.2	2.9	1.9	5.7	M36/371
CGC0025	64.5	193.0	128.5	2.0	253.7	M36/371
CGC0026	77.0	90.0	13.0	1.0	12.4	M36/371
CGC0029	77.0	84.0	7.0	0.9	6.1	M36/371
CGC0029	85.0	92.0	7.0	1.9	13.6	M36/371
CGC0029	97.0	116.7	19.7	1.4	28.1	M36/371
CGC0030	79.0	165.0	86.0	1.6	135.3	M36/371
CGC0031	77.5	82.6	5.1	1.1	5.6	M36/371
CGC0031	105.0	118.6	13.6	1.4	19.2	M36/371
CGC0032	63.2	67.6	4.5	1.5	6.8	M36/371
CGC0032	78.0	89.0	11.0	1.1	11.6	M36/371
CGC0032	96.0	139.8	43.8	1.6	70.9	M36/371
CGC0032	160.1	170.0	9.9	1.9	18.6	M36/371
CGC0033	64.0	67.7	3.7	1.4	5.3	M36/371
CGC0033	89.0	130.0	41.0	1.6	66.9	M36/371
CGC0033	136.1	140.0	3.9	1.4	5.3	M36/371
CGC0034	38.3	55.0	16.7	1.5	25.7	M36/371
CGC0034	56.0	61.0	5.0	1.7	8.4	M36/371
CGC0035	31.9	39.6	7.7	1.1	8.1	M36/371
CGC0035	41.0	60.0	19.0	1.1	21.5	M36/371
CGC0035	63.0	75.0	12.0	1.1	12.9	M36/371
CGC0036	40.2	55.0	14.8	2.6	38.2	M36/371
CGC0036	60.0	79.0	19.0	1.8	34.5	M36/371
CGC0036	80.0	169.6	89.6	1.5	134.6	M36/371
CGC0036	177.0	183.0	6.0	0.8	5.0	M36/371
CGC0037	38.9	69.0	30.1	1.5	46.3	M36/371
CGC0038	47.6	84.6	37.0	1.4	51.9	M36/371
CGC0038	87.0	105.1	18.1	1.1	20.0	M36/371
CGC0039	54.0	101.2	47.2	1.6	75.6	M36/371
CGC0040	95.6	98.7	3.0	2.1	6.3	M36/371
CGC0040	101.0	110.0	9.0	1.1	9.6	M36/371
CGC0041	100.0	108.0	8.0	1.3	10.8	M36/371
CGC0043	1.0	2.8	1.8	3.3	5.7	M36/371
CGC0043	103.0	109.0	6.0	1.4	8.2	M36/371
CGC0044	96.0	138.0	42.0	1.4	58.8	M36/371

Hole ID	From (m)	To (m)	Width (m)	Ni (%)	Grade x Width (%·m)	Tenement
CGC0045	118.1	131.6	13.5	1.5	20.8	M36/371
CGC0046	109.8	111.4	1.6	4.0	6.4	M36/371
CGC0046	140.3	166.8	26.5	1.4	37.7	M36/371
CGC0047	124.1	150.0	25.9	1.4	37.3	M36/371
CGC0047	160.0	169.0	9.0	1.9	16.7	M36/371
CGC0048	80.0	101.2	21.2	1.2	25.5	M36/371
CGC0049	127.0	133.0	6.0	1.0	6.3	M36/371
CGC0049	137.0	145.2	8.2	1.0	8.2	M36/371
CGC0049	146.6	156.6	10.0	1.4	14.1	M36/371
CGC0049	193.0	213.0	20.0	1.2	23.6	M36/371
CGC0050	100.9	107.1	6.2	1.5	9.3	M36/371
CGC0051	116.2	123.0	6.8	1.5	9.9	M36/371
CGC0052	126.0	134.0	8.0	0.9	7.5	M36/371
CGC0053	78.0	118.0	40.0	1.4	57.5	M36/371
CGC0054	83.0	93.0	10.0	0.9	9.3	M36/371
CGC0054	105.0	152.0	47.0	1.5	72.6	M36/371
CGC0055	88.0	139.0	51.0	1.5	76.2	M36/371
CGC0056	47.0	53.0	6.0	1.5	8.9	M36/371
CGC0056	61.5	92.0	30.5	1.7	52.7	M36/371
CGC0056	97.0	103.0	6.0	1.0	6.2	M36/371
CGC0057	65.0	98.0	33.0	1.6	53.9	M36/371
CGC0057	104.4	111.5	7.1	1.5	11.0	M36/371
CGC0058	96.2	99.5	3.2	2.3	7.4	M36/371
CGC0060	55.6	73.0	17.4	2.2	38.1	M36/371
CGC0061	73.9	90.2	16.3	1.3	21.1	M36/371
CGC0063	55.0	130.0	75.0	1.9	141.4	M36/371
CGC0064	41.2	43.0	1.8	3.1	5.6	M36/371
CGC0064	53.8	131.5	77.7	1.6	128.0	M36/371
CGC0064A	52.0	146.7	94.7	1.5	143.0	M36/371
CGC0065	40.0	46.0	6.0	1.8	10.7	M36/371
CGC0065	50.0	153.0	103.0	1.9	197.0	M36/371
CGC0066	52.0	141.0	89.0	1.7	151.6	M36/371
CGC0067	40.1	84.7	44.5	1.5	67.1	M36/371
CGC0068	40.0	49.0	9.0	1.9	17.1	M36/371
CGC0068	50.0	94.0	44.0	1.5	65.5	M36/371
CGC0068	108.1	115.8	7.7	1.1	8.1	M36/371
CGC0069	124.0	129.0	5.0	1.3	6.4	M36/371
CGC0077	144.7	148.8	4.1	2.9	11.9	M36/371
CGC0077	172.5	174.7	2.2	4.0	9.0	M36/371
CGC0077	176.0	182.0	6.0	1.1	6.4	M36/371
CGC0077	261.3	293.0	31.7	1.1	34.6	M36/371
CGC0077	298.0	306.0	8.0	1.0	7.8	M36/371

Hole ID	From (m)	To (m)	Width (m)	Ni (%)	Grade x Width (%·m)	Tenement
CGC0079	107.0	203.0	96.0	1.8	172.0	M36/371
CGC0080	12.0	26.5	14.5	1.2	17.1	M36/371
CGC0082	33.0	63.9	30.9	1.4	44.5	M36/371
CGC0083	16.0	68.5	52.5	1.7	89.8	M36/371
CGC0084	10.7	90.0	79.3	1.9	147.0	M36/371
CGC0085	8.0	77.0	69.0	2.2	148.9	M36/371
CGC0086	7.6	77.0	69.4	2.4	164.7	M36/371
CGC0087	59.0	62.8	3.8	6.7	25.3	M36/371
CGC0087	72.0	76.0	4.0	11.0	43.5	M36/371
CGC0088	42.0	115.0	73.0	2.5	181.8	M36/371
CGC0089	46.8	112.0	65.2	2.5	163.2	M36/371
CGC0089	123.0	130.7	7.7	3.3	25.7	M36/371
CGC0090	110.0	113.5	3.5	8.0	28.3	M36/371
CGC0091	6.0	9.1	3.1	2.7	8.3	M36/371
CGC0092A	12.1	13.2	1.1	7.1	7.6	M36/371
CGC0093	12.7	16.3	3.6	4.0	14.5	M36/371
CGC0094	18.0	22.0	4.0	1.9	7.5	M36/371
CGC0094	32.3	34.5	2.2	16.8	37.1	M36/371
CGC0095	30.0	37.0	7.0	1.2	8.1	M36/371
CGC0096	18.8	63.9	45.1	1.5	67.9	M36/371
CGC0097	12.0	66.4	54.4	1.7	93.0	M36/371
CGC0098	38.7	56.0	17.3	1.1	19.1	M36/371
CGC0099	10.0	60.0	50.0	1.5	77.4	M36/371
CGC0099	63.0	85.0	22.0	2.1	45.5	M36/371
CGC0100	8.3	69.7	61.4	1.9	113.8	M36/371
CGC0101	5.7	64.0	58.3	2.1	120.8	M36/371
CGC0101	81.0	84.2	3.2	2.1	6.9	M36/371
CGC0103	67.5	73.0	5.5	3.9	21.1	M36/371
CGC0104	8.1	34.7	26.6	1.5	41.0	M36/371
CGC0105	4.6	55.6	50.9	2.3	116.9	M36/371
CGC0106	4.0	80.0	76.0	2.6	195.9	M36/371
CGC0107	7.3	74.0	66.7	2.7	179.2	M36/371
CGC0107	91.0	93.0	2.0	3.9	8.0	M36/371
CGC0107	110.0	114.9	4.9	6.5	32.0	M36/371
CGC0108	12.4	69.0	56.6	2.2	125.8	M36/371
CGC0108	84.0	88.0	4.0	1.3	5.0	M36/371
CGC0109	20.2	49.8	29.6	1.3	38.7	M36/371
CGC0109	64.8	79.8	15.0	2.8	42.8	M36/371
CGC0109	80.0	97.0	17.0	1.5	25.4	M36/371
CGC0111	16.7	26.5	9.9	2.1	20.8	M36/371
CGC0112	9.2	39.5	30.3	2.2	67.0	M36/371
CGC0113	9.1	68.8	59.6	2.8	164.4	M36/371

Hole ID	From (m)	To (m)	Width (m)	Ni (%)	Grade x Width (%·m)	Tenement
CGC0114	16.0	55.0	39.0	2.9	112.3	M36/371
CGC0116	37.3	54.0	16.7	2.1	34.4	M36/371
CGC0117	52.4	63.0	10.6	1.4	14.5	M36/371
CGC0118	29.8	56.0	26.2	1.1	28.2	M36/371
CGC0119	30.2	76.0	45.8	1.3	59.2	M36/371
CGC0120	30.9	85.0	54.1	1.3	70.5	M36/371
CGC0121	32.8	57.0	24.2	1.2	27.9	M36/371
CGC0123A	16.0	22.0	6.0	0.9	5.4	M36/371
CGC0123A	23.5	41.0	17.5	1.2	20.2	M36/371
CGC0124	5.0	54.0	49.0	1.6	79.8	M36/371
CGC0126A	9.0	94.0	85.0	2.0	168.8	M36/371
CGC0127	32.9	43.0	10.1	1.0	9.8	M36/371
CGC0127A	33.0	50.8	17.9	0.9	16.8	M36/371
CGC0128	23.3	68.5	45.2	2.4	106.6	M36/371
CGC0129	34.4	89.8	55.3	1.9	103.9	M36/371
CGC0129	117.0	122.2	5.2	4.9	25.4	M36/371
CGC0130	38.0	105.8	67.8	2.3	155.5	M36/371
CGC0130	126.6	127.2	0.6	17.8	9.8	M36/371
CGC0131	39.7	120.0	80.3	2.7	216.4	M36/371
CGC0131	130.3	137.5	7.2	4.6	33.4	M36/371
CGC0132	44.0	136.0	92.0	2.8	254.8	M36/371
CGC0133	36.7	40.0	3.3	2.9	9.7	M36/371
CGC0133	53.6	66.0	12.4	2.1	26.3	M36/371
CGC0133	72.0	78.0	6.0	1.0	5.8	M36/371
CGC0134	59.0	66.9	7.9	1.2	9.7	M36/371
CGC0135	65.9	154.2	88.4	2.5	218.5	M36/371
CGC0136	70.0	123.0	53.0	3.0	158.9	M36/371
CGC0136	136.3	143.0	6.8	8.1	54.7	M36/371
CGC0137	84.2	127.0	42.8	1.7	74.5	M36/371
CGC0138	74.0	101.0	27.0	2.7	72.5	M36/371
CGC0138	109.0	121.0	12.0	1.7	19.8	M36/371
CGC0138	143.1	147.3	4.2	2.5	10.4	M36/371
CGC0138	157.0	157.5	0.5	10.5	5.7	M36/371
CGC0139	68.4	83.6	15.1	2.5	38.5	M36/371
CGC0139	138.7	140.9	2.2	4.9	10.9	M36/371
CGC0140	69.9	77.0	7.1	1.9	13.6	M36/371
CGC0140	119.5	120.2	0.7	9.3	6.2	M36/371
CGC0141	88.6	164.0	75.4	2.5	190.1	M36/371
CGC0143	37.0	52.4	15.4	2.1	31.8	M36/371
CGC0144	44.8	58.2	13.4	2.7	36.6	M36/371
CGC0144	114.5	115.6	1.1	4.4	5.0	M36/371
CGC0145	121.0	126.0	5.0	1.0	5.0	M36/371

Hole ID	From (m)	To (m)	Width (m)	Ni (%)	Grade x Width (%·m)	Tenement
CGC0145	160.5	165.1	4.6	13.6	62.8	M36/371
CGC0146	33.0	40.0	7.0	1.7	11.7	M36/371
CGC0146	46.0	53.0	7.0	2.1	14.4	M36/371
CGC0146	76.3	82.0	5.7	1.1	6.5	M36/371
CGC0146	94.0	98.7	4.7	1.1	5.0	M36/371
CGC0147	32.0	48.0	16.0	1.3	20.7	M36/371
CGC0147	51.0	62.0	11.0	2.5	27.9	M36/371
CGC0147	66.1	74.0	7.9	1.5	11.8	M36/371
CGC0147	99.0	103.6	4.6	1.9	8.7	M36/371
CGC0148	23.0	30.0	7.0	1.7	11.6	M36/371
CGC0148	38.0	87.0	49.0	1.8	87.5	M36/371
CGC0149	30.0	37.0	7.0	1.2	8.3	M36/371
CGC0149	46.0	92.2	46.2	2.1	98.5	M36/371
CGC0150	37.4	42.5	5.1	2.0	10.2	M36/371
CGC0150	51.7	84.9	33.2	2.1	69.8	M36/371
CGC0151	44.4	52.0	7.6	1.5	11.3	M36/371
CGC0151	54.0	81.9	27.9	2.0	55.8	M36/371
CGC0154	45.1	56.0	10.9	1.1	11.6	M36/371
CGC0154	74.4	99.8	25.4	2.0	50.9	M36/371
CGC0155	47.0	82.8	35.8	1.9	67.9	M36/371
CGC0156	49.4	81.0	31.7	2.0	64.4	M36/371
CGC0156	143.0	188.0	45.0	1.9	84.0	M36/371
CGC0157	11.0	41.0	30.0	2.5	73.8	M36/371
CGC0158	12.8	28.9	16.1	1.9	30.4	M36/371
CGC0160	12.0	40.6	28.6	2.8	80.3	M36/371
CGC0161	24.4	51.0	26.6	2.4	65.1	M36/371
CGC0162	39.2	71.0	31.8	2.8	90.2	M36/371
CGC0162	83.0	85.0	2.0	4.1	8.3	M36/371
CGC0162	117.1	120.4	3.4	8.3	27.8	M36/371
CGC0163	52.0	180.0	128.0	1.8	229.3	M36/371
CGC0164	59.0	155.0	96.0	2.2	211.9	M36/371
CGC0165	52.0	151.0	99.0	2.1	207.3	M36/371
CGC0166	45.0	129.0	84.0	2.2	187.1	M36/371
CGC0166	130.8	140.0	9.2	0.9	8.3	M36/371
CGC0167	31.0	35.0	4.0	1.7	6.7	M36/371
CGC0167	54.0	141.0	87.0	1.9	163.5	M36/371
CGC0168	44.8	137.0	92.2	2.1	191.8	M36/371
CGC0168	144.5	151.0	6.5	0.9	6.2	M36/371
CGC0169	7.7	43.8	36.0	2.5	88.9	M36/371
CGC0170	4.0	67.9	63.9	2.4	152.8	M36/371
CGC0171	3.0	74.0	71.0	2.3	163.5	M36/371
CGC0174	107.0	160.0	53.0	1.6	84.8	M36/371

Hole ID	From (m)	To (m)	Width (m)	Ni (%)	Grade x Width (%·m)	Tenement
CGC0175	79.0	85.0	6.0	1.0	6.2	M36/371
CGC0175	90.0	129.0	39.0	1.9	73.2	M36/371
CGC0176	73.0	74.5	1.5	3.7	5.7	M36/371
CGC0176	82.0	151.0	69.0	1.9	130.1	M36/371
CGC0179	111.0	120.0	9.0	1.6	14.3	M36/371
CGC0180	17.0	20.0	3.0	3.3	9.8	M36/371
CGC0180	91.0	105.0	14.0	1.2	17.3	M36/371
CGC0180	117.0	125.3	8.3	0.9	7.5	M36/371
CGC0181	101.0	124.0	23.0	1.2	27.5	M36/371
CGC0181	125.0	130.0	5.0	1.0	5.1	M36/371
CGC0182	81.0	113.0	32.0	1.3	42.9	M36/371
CGC0190	70.0	91.0	21.0	1.0	22.0	M36/371
CGC0191	57.8	63.0	5.2	1.2	6.2	M36/371
CGC0192	42.0	49.0	7.0	1.0	6.7	M36/371
CGC0192	51.0	141.0	90.0	2.0	184.1	M36/371
CGC0193	72.3	130.0	57.7	2.1	119.2	M36/371
CGC0194	58.4	64.0	5.6	1.2	6.8	M36/371
CGC0194	72.0	122.0	50.0	1.7	84.1	M36/371
CGC0195	56.0	58.0	2.0	2.8	5.6	M36/371
CGC0195	75.0	119.0	44.0	1.7	75.7	M36/371
CGC0196	68.5	69.7	1.3	4.7	6.0	M36/371
CGC0196	79.0	130.0	51.0	1.8	91.1	M36/371
CGC0197	70.0	142.0	72.0	1.8	132.3	M36/371
CGC0198	93.0	147.8	54.8	2.1	114.6	M36/371
CGC0199	70.0	121.0	51.0	1.7	88.9	M36/371
CGC0200	60.0	153.0	93.0	1.8	169.0	M36/371
CGC0201	6.0	46.0	40.0	1.7	69.5	M36/371
CGC0202	3.6	66.0	62.4	1.9	120.6	M36/371
CGC0203	8.0	53.5	45.5	1.7	76.9	M36/371
CGC0204	2.5	78.0	75.5	2.3	175.3	M36/371
CGC0205	75.0	99.0	24.0	1.5	35.0	M36/371
CGC0206	61.0	61.5	0.5	11.4	5.7	M36/371
CGC0208	122.0	136.0	14.0	1.9	26.3	M36/371
CGC0209	67.2	90.4	23.2	1.4	32.1	M36/371
CGC0210	76.0	94.0	18.0	1.5	26.6	M36/371
CGC0211	67.0	211.0	144.0	2.1	305.9	M36/371
CGC0212A	77.0	187.7	110.7	1.7	183.5	M36/371
CGC0213	67.6	95.0	27.4	1.3	34.8	M36/371
CGC0214	56.7	72.0	15.3	1.3	19.6	M36/371
CGC0214	73.6	110.9	37.3	1.6	58.5	M36/371
CGC0214	121.0	158.0	37.0	1.3	49.5	M36/371
CGC0214	171.4	177.0	5.6	1.0	5.8	M36/371

Hole ID	From (m)	To (m)	Width (m)	Ni (%)	Grade x Width (%·m)	Tenement
CGC0215	65.1	130.7	65.6	2.0	131.6	M36/371
CGC0216	75.0	198.0	123.0	1.5	179.0	M36/371
CGC0217	36.6	66.0	29.4	2.2	66.1	M36/371
CGC0217	131.0	150.2	19.2	2.1	39.4	M36/371
CGC0218	33.9	157.9	124.0	3.1	381.7	M36/371
CGC0219	47.0	76.0	29.0	1.4	41.2	M36/371
CGC0219	85.0	86.9	1.9	3.9	7.3	M36/371
CGC0220	30.0	30.4	0.5	11.5	5.4	M36/371
CGC0220	63.0	63.8	0.8	6.4	5.4	M36/371
CGC0220	85.0	89.0	4.0	5.8	23.2	M36/371
CGC0221	24.4	31.4	7.0	1.6	10.9	M36/371
CGC0221	47.6	50.3	2.7	2.2	5.9	M36/371
CGC0222	60.4	61.2	0.8	12.3	10.1	M36/371
CGC0223	55.0	173.9	118.9	1.7	202.7	M36/371
CGC0224	60.0	178.0	118.0	1.7	204.1	M36/371
CGC0225	77.0	173.5	96.5	2.1	199.4	M36/371
CGC0226	53.0	156.0	103.0	1.7	179.1	M36/371
CGC0226	193.0	202.0	9.0	1.0	9.1	M36/371
CGC0227	60.7	91.7	31.0	2.3	69.9	M36/371
CGC0227	93.6	169.0	75.4	1.4	103.2	M36/371
CGC0227	177.0	197.0	20.0	0.9	17.5	M36/371
CGC0228	64.0	68.0	4.0	2.0	8.0	M36/371
CGC0228	81.0	109.8	28.8	1.8	52.3	M36/371
CGC0228	125.0	157.0	32.0	1.3	41.6	M36/371
CGC0229	51.0	52.2	1.2	4.9	6.1	M36/371
CGC0229	72.0	167.6	95.6	2.0	193.0	M36/371
CGC0230	62.9	76.6	13.7	1.5	20.3	M36/371
CGC0231	76.0	88.7	12.7	1.6	20.4	M36/371
CGC0232	62.1	151.3	89.2	2.2	195.2	M36/371
CGC0235	80.0	83.0	3.0	2.5	7.4	M36/371
CGC0235	108.2	110.6	2.4	3.0	7.2	M36/371
CGC0237	92.2	111.3	19.2	2.0	38.5	M36/371
CGC0239	78.0	89.0	11.0	2.2	24.6	M36/371
CGC0240	58.2	62.0	3.8	1.6	6.3	M36/371
CGC0240	105.8	115.1	9.3	2.5	23.1	M36/371
CGC0243	54.0	155.0	101.0	1.8	176.9	M36/371
CGT029A	5.0	10.9	5.9	1.1	6.6	M36/127
CGT029A	34.0	47.3	13.3	1.5	19.9	M36/127
CGT029A	52.0	90.0	38.0	2.3	86.2	M36/127
CGT030A	56.0	60.1	4.1	1.3	5.3	M36/127
CGT030A	66.6	102.9	36.3	3.5	127.1	M36/127
CGT030A	124.0	140.2	16.2	1.2	19.7	M36/127

Hole ID	From (m)	To (m)	Width (m)	Ni (%)	Grade x Width (%·m)	Tenement
CGT034	19.4	20.8	1.4	4.1	5.5	M36/127
CGT034	46.4	65.0	18.6	2.7	50.7	M36/127
CGT034	72.6	83.0	10.4	1.5	15.1	M36/127
CGT035	26.4	74.0	47.6	2.0	93.4	M36/127
CGT036	22.0	68.0	46.0	1.9	88.4	M36/127
CGT037	32.0	44.0	12.0	1.4	17.0	M36/127
CGT038	47.0	60.0	13.0	1.6	20.8	M36/127
CGT038	71.0	84.0	13.0	2.5	32.1	M36/127
CGT039	27.0	66.0	39.0	2.7	105.1	M36/127
CGT040	38.0	60.1	22.1	1.4	30.2	M36/127
CGT045	146.7	181.8	35.1	2.1	75.3	M36/127
CGT048	58.0	61.7	3.8	2.0	7.6	M36/127
CGT048	215.9	264.1	48.2	2.6	125.3	M36/127
CGT055	401.3	403.0	1.7	6.2	10.4	M36/127
CGT061	58.0	71.0	13.0	1.5	19.5	M36/371
CGT061	77.0	97.0	20.0	1.3	26.5	M36/371
CGT063	24.0	30.0	6.0	1.0	5.8	M36/371
CGT063	44.0	103.0	59.0	1.4	84.6	M36/371
CGT063	111.8	138.0	26.2	1.3	33.2	M36/371
CGT064	24.0	38.0	14.0	1.4	20.0	M36/371
CGT064	55.0	128.5	73.5	1.5	110.7	M36/371
CGT069	207.8	211.0	3.2	1.8	5.8	M36/371
CGT069	222.2	227.2	5.1	1.3	6.5	M36/371
CGT076	34.2	40.2	6.0	1.1	6.3	M36/371
CGT076	43.0	56.0	13.0	1.3	17.1	M36/371
CGT076	63.1	101.0	37.9	2.3	87.1	M36/371
CGT076	101.3	135.9	34.6	2.3	78.0	M36/371
CGT076	137.4	143.0	5.6	0.9	5.2	M36/371
CGT076	145.0	179.0	34.0	1.1	37.0	M36/371
CGT077	65.2	156.0	90.8	2.2	202.3	M36/371
CGT078	50.0	86.0	36.0	1.5	55.6	M36/371
CGT080	114.3	118.6	4.3	1.6	7.0	M36/371
CGT080	191.0	198.2	7.2	1.9	13.7	M36/371
CGT083	16.8	23.0	6.2	3.7	22.9	M36/371
CGT092	47.6	48.3	0.7	7.8	5.5	M36/371
CGT093	0.0	22.0	22.0	1.2	26.9	M36/371
CGT094	5.0	10.2	5.3	1.3	6.7	M36/371
CGT094	32.8	36.0	3.2	1.9	6.0	M36/371
CGT094	69.2	154.0	84.8	2.6	217.7	M36/371
CGT094	160.0	167.0	7.0	1.0	7.1	M36/371
CGT097	48.5	61.0	12.5	2.5	31.8	M36/371
CGT097	76.0	164.0	88.0	2.1	180.6	M36/371

Hole ID	From (m)	To (m)	Width (m)	Ni (%)	Grade x Width (%·m)	Tenement
CGT101	48.7	50.7	2.0	2.6	5.2	M36/371
CGT102	119.8	120.2	0.5	15.0	7.2	M36/371
CGT102	126.0	134.0	8.0	1.1	9.1	M36/371
CGT107	126.2	200.3	74.1	2.4	175.7	M36/371
CGT107	221.2	238.8	17.6	1.3	23.4	M36/371
CGT108	105.0	229.0	124.0	2.1	256.5	M36/371
CGT108	230.0	290.6	60.6	1.4	83.8	M36/371
CGT109	81.3	87.0	5.7	3.7	20.7	M36/371
CGT109	102.3	139.2	36.9	1.8	68.0	M36/371
CGT109	197.4	205.5	8.0	1.4	11.6	M36/371
CGT109	211.1	282.0	70.9	1.5	107.7	M36/371
CGT110	172.0	237.0	65.0	1.9	121.6	M36/371
CGT110	246.0	253.0	7.0	1.2	8.1	M36/371
CGT113	57.0	174.0	117.0	2.9	336.3	M36/371
CGT114	23.0	129.7	106.7	3.1	325.9	M36/371
CGT115	137.8	240.0	102.2	2.1	213.9	M36/371
CGT116	143.8	272.0	128.2	1.7	218.4	M36/371
CGT119	87.0	95.3	8.3	4.7	38.7	M36/371
CGT120	64.6	67.0	2.4	5.5	13.3	M36/371
CGT121	54.4	60.0	5.6	1.2	6.6	M36/371
CGT121	70.0	119.0	49.0	1.8	90.3	M36/371
CGT122	57.0	61.0	4.0	2.3	9.1	M36/371
CGT122	67.6	68.7	1.1	6.9	7.4	M36/371
CGT122	87.1	90.1	3.0	6.7	20.4	M36/371
CGT123	55.0	61.7	6.8	10.0	68.0	M36/371
CGT124	17.9	19.5	1.6	4.8	7.6	M36/371
CGT124	36.9	39.0	2.2	7.7	16.7	M36/371
CGT124	52.6	55.0	2.4	2.1	5.0	M36/371
CGT125	111.0	118.2	7.2	2.4	17.5	M36/371
CGT125	121.2	216.0	94.8	1.5	144.3	M36/371
CGT126	135.0	190.0	55.0	2.4	130.3	M36/371
CME072	97.5	105.7	8.2	1.8	15.0	M36/371
CME079	97.9	112.0	14.1	2.4	34.0	M36/371
CME083	71.0	78.3	7.2	2.2	15.7	M36/371
CME083	118.4	121.3	2.8	2.0	5.7	M36/371
CME094	76.3	79.2	2.9	3.4	9.9	M36/371
CME097	89.2	90.2	1.0	9.1	9.1	M36/371
CME105	53.0	53.9	0.9	13.0	11.7	M36/371
CME119	400.6	401.1	0.5	12.0	6.3	M36/371
CME119	487.6	492.7	5.1	1.6	8.1	M36/371
CME119A	465.5	468.7	3.2	2.4	7.6	M36/371
CME119A	474.8	480.9	6.1	1.4	8.7	M36/371

Hole ID	From (m)	To (m)	Width (m)	Ni (%)	Grade x Width (%·m)	Tenement
CME119A	494.1	500.8	6.7	1.2	7.8	M36/371
CME135	534.0	601.0	67.0	1.5	99.2	M36/371
CND026	449.0	468.0	19.0	1.1	20.8	M36/371
CND026	476.0	481.0	5.0	1.1	5.6	M36/371
CND027	1161.0	1229.2	68.2	2.0	136.7	M36/371
CND027A	1236.2	1240.8	4.6	1.4	6.5	M36/371
CND027B	1143.0	1148.5	5.5	1.2	6.6	M36/371
CND027B	1183.1	1244.3	61.2	2.3	141.2	M36/371
CND027D	1193.2	1211.0	17.8	1.2	21.3	M36/371
CND027G	1189.5	1217.1	27.6	1.1	31.5	M36/371
CND027G	1220.0	1225.0	5.0	1.0	5.0	M36/371
CND027H	1233.0	1241.0	8.0	1.2	9.3	M36/371
CND027I	1212.1	1231.1	19.0	1.5	28.3	M36/371
CND027J	1151.6	1174.4	22.8	1.3	29.4	M36/371
CND027J	1178.0	1197.0	19.0	1.3	25.6	M36/371
CND027J	1203.0	1212.5	9.5	1.2	11.5	M36/371
CND027J	1222.6	1225.8	3.2	1.8	5.7	M36/371
CND027M	1178.3	1219.8	41.5	1.6	68.1	M36/371
CND027M	1227.0	1230.6	3.6	1.6	5.7	M36/371
CND027O	1209.2	1227.8	18.5	1.6	29.0	M36/371
CND027R	1187.8	1222.0	34.2	1.9	64.8	M36/371
CND027S	1144.0	1227.8	83.8	1.9	160.9	M36/371
CND027U	1138.0	1216.0	78.0	1.8	141.1	M36/371
CND029B	1143.0	1201.4	58.4	1.7	100.2	M36/371
CND029B	1211.0	1220.0	9.0	1.5	13.7	M36/371
CND029B	1226.3	1231.0	4.7	1.2	5.7	M36/371
CND029G	1199.0	1233.0	34.0	1.8	60.5	M36/371
CND029I	1134.9	1231.3	96.4	1.4	135.1	M36/371
CND029J	1149.0	1174.2	25.2	1.3	33.2	M36/371
CND029L	1153.2	1222.0	68.8	2.1	142.4	M36/371
CND029L	1234.1	1239.2	5.1	2.1	10.6	M36/371
CND029N	1143.0	1236.0	93.0	1.5	140.1	M36/371
CND029O	1172.8	1182.0	9.2	1.0	9.0	M36/371
CND029O	1188.4	1214.7	26.3	1.4	37.5	M36/371
CND029Q	1143.0	1158.7	15.7	1.0	16.1	M36/371
CND029Q	1166.0	1228.8	62.8	2.0	124.7	M36/371
CND042B	1220.0	1226.4	6.4	1.5	9.9	M36/371
CND042D	1172.8	1249.9	77.1	2.0	151.0	M36/371
CND042D	1259.8	1262.2	2.4	2.6	6.2	M36/371
CND042E	1173.0	1198.0	25.0	1.0	25.0	M36/371
CND042E	1228.0	1262.8	34.8	1.6	56.2	M36/371
CND042F	1176.0	1203.8	27.8	1.3	37.2	M36/371

Hole ID	From (m)	To (m)	Width (m)	Ni (%)	Grade x Width (%·m)	Tenement
CND042F	1204.2	1217.0	12.8	1.6	20.7	M36/371
CND042H	1169.8	1180.2	10.4	1.9	20.0	M36/371
CND042H	1186.3	1208.0	21.7	1.5	33.0	M36/371
CND042H	1242.8	1246.8	4.0	2.6	10.5	M36/371
CND042I	1150.0	1183.7	33.7	1.0	35.1	M36/371
CND042I	1217.8	1228.0	10.2	1.3	13.0	M36/371
CND042J	1146.3	1230.0	83.7	1.5	125.5	M36/371
CND042N	1171.2	1201.9	30.7	1.3	41.4	M36/371
CND042N	1206.0	1213.0	7.0	0.9	6.6	M36/371
CND042T	1162.5	1164.4	1.9	2.8	5.3	M36/371
CND042U	1305.6	1310.1	4.5	3.9	17.3	M36/371
CND042W	1186.8	1188.3	1.6	3.3	5.2	M36/371
CND042W	1189.9	1199.7	9.8	1.5	14.6	M36/371
CND043B	1160.0	1179.7	19.7	2.4	47.1	M36/371
CND043D	1119.0	1178.9	59.9	1.7	103.3	M36/371
CND043D	1321.3	1322.6	1.3	5.8	7.6	M36/371
CND043F	1144.0	1148.0	4.0	2.4	9.4	M36/371
CND043G	1119.3	1157.3	38.0	2.2	82.9	M36/371
CND043H	1131.8	1147.2	15.4	1.8	27.2	M36/371
CND043H	1263.7	1265.8	2.1	10.9	22.7	M36/371
CND043I	1152.7	1157.4	4.7	1.7	7.9	M36/371
CND043I	1163.0	1175.0	12.0	1.9	22.9	M36/371
CND043I	1178.8	1183.2	4.4	1.3	5.6	M36/371
CND043J	1113.0	1189.0	76.0	2.3	177.4	M36/371
CND043J	1204.2	1207.1	3.0	3.3	9.8	M36/371
CND043M	1088.9	1107.6	18.7	1.3	23.6	M36/371
CND043M	1128.3	1146.0	17.7	1.7	30.0	M36/371
CND043M	1272.0	1274.2	2.2	5.1	11.4	M36/371
CND043N	1202.9	1206.6	3.8	1.3	5.0	M36/371
CND043N	1212.9	1220.2	7.3	2.4	17.6	M36/371
CND043P	1124.0	1149.0	25.0	1.6	40.7	M36/371
CND043P	1273.8	1279.0	5.2	8.9	46.3	M36/371
CND043R	1116.7	1122.5	5.8	1.5	8.8	M36/371
CND043R	1293.6	1301.0	7.4	10.8	79.8	M36/371
CND043T_01	1114.6	1186.5	71.9	2.2	158.3	M36/371
CND043V	1090.0	1126.7	36.6	1.3	46.2	M36/371
CND043V	1155.8	1163.0	7.2	1.9	14.0	M36/371
CND052	1014.5	1020.6	6.1	1.0	5.9	M36/371
CND052	1088.2	1127.0	38.8	2.5	96.7	M36/371
CND052A	1126.9	1127.8	0.9	4.0	3.6	M36/371
CND052B	1110.5	1139.0	28.5	2.9	81.7	M36/371
CND052B	1153.9	1156.2	2.2	2.7	6.0	M36/371

Hole ID	From (m)	To (m)	Width (m)	Ni (%)	Grade x Width (%·m)	Tenement
CND052B	1174.0	1177.1	3.1	7.1	22.0	M36/371
CND052E	1132.2	1146.1	13.9	2.1	29.3	M36/371
CND052E	1198.7	1204.2	5.5	11.6	63.6	M36/371
CND052G	1088.2	1143.0	54.8	2.8	153.4	M36/371
CND052G	1147.0	1159.8	12.8	1.1	14.6	M36/371
CND052G	1167.3	1175.4	8.1	1.9	15.4	M36/371
CND052G	1186.8	1193.3	6.5	11.7	76.1	M36/371
CND052H	1086.8	1136.0	49.2	3.2	157.4	M36/371
CND052H	1152.1	1152.7	0.6	5.9	3.5	M36/371
CND052H	1269.2	1272.1	2.9	5.5	15.7	M36/371
CND052K	1165.7	1168.1	2.3	6.2	14.4	M36/371
CND052L	1143.6	1150.9	7.3	2.1	15.5	M36/371
CND052L	1164.2	1166.0	1.8	3.1	5.7	M36/371
CND052M_01	1101.0	1142.0	41.0	2.4	98.0	M36/371
CND052M_01	1145.0	1151.0	6.0	1.4	8.5	M36/371
CND052N	1117.0	1144.0	27.0	2.9	78.4	M36/371
CND052N	1153.1	1154.6	1.5	3.3	5.1	M36/371
CND052N	1171.8	1175.5	3.6	3.7	13.6	M36/371
CND052P	1113.3	1134.0	20.7	2.3	48.1	M36/371
CND052P	1154.0	1158.8	4.8	1.7	8.3	M36/371
CND052S	1184.2	1185.1	0.9	14.6	13.1	M36/371
CND052U_02	1105.4	1114.8	9.4	2.6	24.9	M36/371
CND052U_02	1154.9	1158.4	3.5	2.5	8.9	M36/371
CND052V_03	1137.1	1145.0	7.9	1.2	9.6	M36/371
CND052X	1104.7	1122.0	17.3	2.5	44.1	M36/371
CND055	1067.2	1131.4	64.2	2.5	158.4	M36/371
CND055	1145.0	1154.6	9.6	3.9	38.0	M36/371
CND055A	1063.1	1136.9	73.8	2.5	182.6	M36/371
CND055A	1142.9	1146.3	3.4	2.4	8.2	M36/371
CND055B	1100.2	1108.0	7.8	2.6	20.1	M36/371
CND055B	1119.2	1123.6	4.4	1.9	8.3	M36/371
CND055B	1129.0	1131.3	2.3	2.2	5.2	M36/371
CND055C	1103.6	1110.1	6.4	2.5	16.0	M36/371
CND055C	1154.6	1156.3	1.7	9.1	15.5	M36/371
CND055D_01	1076.2	1111.0	34.8	2.7	94.7	M36/371
CND055D_01	1157.4	1159.6	2.2	3.9	8.7	M36/371
CND055E	1086.7	1126.7	40.0	2.7	108.0	M36/371
CND055E	1144.5	1150.9	6.4	8.3	53.1	M36/371
CND055E	1154.0	1154.4	0.3	19.1	6.5	M36/371
CND055E	1248.0	1248.8	0.7	15.8	11.7	M36/371
CND055F_01	1087.2	1142.2	55.0	2.9	159.5	M36/371
CND055F_01	1145.3	1150.3	5.0	8.8	44.0	M36/371

Hole ID	From (m)	To (m)	Width (m)	Ni (%)	Grade x Width (%·m)	Tenement
CND055F_01	1160.8	1161.1	0.3	16.4	4.9	M36/371
CND055F_01	1249.3	1249.8	0.5	17.7	8.8	M36/371
CND055G	1070.4	1101.0	30.7	1.9	57.7	M36/371
CND055G	1101.9	1130.0	28.1	1.6	45.3	M36/371
CND055G	1138.1	1138.8	0.8	10.2	7.8	M36/371
CND055H	1073.1	1083.1	10.0	1.4	13.8	M36/371
CND055H	1091.3	1114.8	23.5	2.6	61.1	M36/371
CND055H	1130.7	1132.3	1.6	4.6	7.5	M36/371
CND055H	1138.5	1149.0	10.5	1.7	17.9	M36/371
CND055H	1156.7	1163.1	6.4	7.1	45.4	M36/371
CND055I_01	1066.3	1071.3	5.0	1.3	6.3	M36/371
CND055J	1145.6	1146.5	1.0	6.1	5.9	M36/371
CND055K	1064.9	1123.0	58.1	1.5	90.0	M36/371
CND055L	1063.1	1131.0	67.9	2.5	171.4	M36/371
CND055L	1148.9	1155.5	6.6	2.0	12.8	M36/371
CND055M	1075.0	1143.2	68.2	2.7	184.1	M36/371
CND055N	1061.0	1122.8	61.8	2.3	142.2	M36/371
CND055N	1140.7	1142.7	2.0	5.6	11.3	M36/371
CND059	275.5	281.1	5.6	7.3	40.6	M36/371
CND059	286.9	288.3	1.5	9.2	13.5	M36/371
CRD0001	103.4	194.8	91.4	2.4	218.9	M36/371
CRD0002	101.2	197.3	96.0	2.1	204.3	M36/371
CRD0003	88.2	153.0	64.8	2.6	167.1	M36/371
CRD0003	178.2	178.9	0.6	8.0	5.1	M36/371
CRD0004	26.7	33.0	6.3	6.7	42.0	M36/371
CRD0004	107.2	157.0	49.8	2.0	99.7	M36/371
CRD0004	175.0	177.7	2.7	2.8	7.6	M36/371
CRD0005	44.1	76.0	31.9	2.6	81.9	M36/371
CRD0006	64.0	73.0	9.0	1.0	8.6	M36/371
CRD0007	104.0	106.4	2.4	2.4	5.8	M36/371
CRD0007	151.9	152.9	1.1	11.2	11.9	M36/371
CRD0008	89.9	153.8	63.9	3.7	237.6	M36/371
CRD0009	102.8	106.5	3.7	2.7	10.2	M36/371
CRD0010	75.1	76.2	1.1	12.2	13.4	M36/371
CRD0012	40.0	40.9	1.0	6.9	6.7	M36/371
CRD0013	45.0	56.6	11.6	11.1	128.5	M36/371
CRD0013	191.5	206.4	14.9	1.3	19.1	M36/371
CRD0014	46.6	57.0	10.4	10.0	103.9	M36/371
CRD0014	190.4	195.0	4.6	1.7	7.8	M36/371
CRD0015	37.0	39.2	2.2	14.7	32.3	M36/371
CRD0015	184.2	213.0	28.8	1.5	44.2	M36/371
CRD0016A	42.2	44.0	1.8	7.3	12.9	M36/371

Hole ID	From (m)	To (m)	Width (m)	Ni (%)	Grade x Width (%·m)	Tenement
CRD0016A	50.4	51.3	0.9	7.1	6.3	M36/371
CRD0016A	158.4	212.8	54.3	1.5	82.5	M36/371
CRD0016A	226.4	261.0	34.6	1.7	59.1	M36/371
CRD0017	49.4	50.2	0.8	12.6	10.4	M36/371
CRD0017	165.0	173.4	8.4	1.2	9.8	M36/371
CRD0018	43.4	44.3	0.9	11.4	10.4	M36/371
CRD0018	50.9	52.6	1.7	8.8	15.1	M36/371
CRD0018	143.0	211.7	68.7	1.8	124.9	M36/371
CRD0018	224.0	257.2	33.2	1.3	42.3	M36/371
CRD0018	263.8	271.0	7.2	1.2	8.9	M36/371
CRD0019	138.0	212.6	74.6	2.5	185.0	M36/371
CRD0019	240.1	245.3	5.2	2.9	15.0	M36/371
CRD0020	41.9	43.6	1.6	11.7	19.2	M36/371
CRD0020	230.3	273.0	42.7	2.1	89.6	M36/371
CRD0021	50.4	59.5	9.1	7.3	66.6	M36/371
CRD0021	143.1	189.0	45.8	2.0	91.8	M36/371
CRD0021	228.4	258.8	30.5	2.1	63.0	M36/371
CRD0022	129.0	182.0	53.0	1.8	94.6	M36/371
CRD0023	133.6	204.1	70.5	1.5	105.3	M36/371
CRD0024	53.6	57.8	4.3	4.2	18.1	M36/371
CRD0024	116.8	146.8	30.0	1.6	48.4	M36/371
CRD0024A	122.0	132.7	10.7	1.7	18.3	M36/371
CRD0024A	246.0	265.0	19.0	1.9	36.4	M36/371
CRD0024A	273.1	288.0	14.9	0.9	13.7	M36/371
CRD0024A	308.0	315.0	7.0	1.1	7.8	M36/371
CRD0025	71.0	72.6	1.6	11.3	18.4	M36/371
CRD0025	86.0	90.0	4.0	3.1	12.4	M36/371
CRD0025A	104.0	107.0	3.0	2.5	7.4	M36/371
CRD0025A	116.3	120.0	3.7	2.2	8.1	M36/371
CRD0025A	182.1	202.9	20.8	1.2	25.8	M36/371
CRD0026	122.1	127.0	4.9	1.6	7.8	M36/371
CRD0026	138.4	151.0	12.6	1.2	15.3	M36/371
CRD0026	175.0	187.7	12.7	1.4	18.0	M36/371
CRD0027	109.0	114.0	5.0	2.2	10.9	M36/371
CRD0027	146.8	216.0	69.2	2.1	146.9	M36/371
CRD0028A	99.3	143.0	43.7	1.8	77.1	M36/371
CRD0028A	150.0	155.0	5.0	1.3	6.4	M36/371
CRD0028A	165.0	272.0	107.0	1.3	138.2	M36/371
CRD0030	112.0	115.0	3.0	3.5	10.6	M36/371
CRD0030	126.0	143.8	17.8	1.2	21.3	M36/371
CRD0030	173.0	194.0	21.0	1.9	40.5	M36/371
CRD0031	131.0	133.0	2.0	4.4	8.9	M36/371

Hole ID	From (m)	To (m)	Width (m)	Ni (%)	Grade x Width (%·m)	Tenement
CRD0031	139.0	143.0	4.0	2.2	8.6	M36/371
CRD0031	147.0	248.8	101.8	1.8	184.3	M36/371
CRD0032	110.0	130.5	20.5	1.6	32.9	M36/371
CRD0032	135.4	162.4	27.0	1.8	47.9	M36/371
CRD0032	193.0	278.0	85.0	1.9	163.3	M36/371
CRE0001	283.0	290.0	7.0	0.9	6.2	M36/127
CRE0004	127.0	141.0	14.0	1.0	14.0	M36/127
CRE0004	151.0	160.0	9.0	1.0	9.4	M36/127
CRE0004	161.0	183.0	22.0	1.2	25.3	M36/127
CRE0005	169.0	178.0	9.0	1.0	8.7	M36/127
CRE0006	188.0	205.0	17.0	1.4	23.4	M36/127
CRE0006	211.0	242.0	31.0	1.3	39.3	M36/127
CRE0008	174.0	184.0	10.0	1.0	9.5	M36/127
CRE0009	174.0	177.0	3.0	3.4	10.2	M36/127
CRE0011	160.0	165.0	5.0	1.1	5.3	M36/127
CRE0012A	129.0	131.7	2.8	2.3	6.4	M36/127
CRE0012A	169.3	182.0	12.7	1.1	13.6	M36/127
CRE0013	218.0	225.0	7.0	1.0	6.8	M36/127
CRE0014	246.8	263.0	16.2	1.1	18.4	M36/127
CRE0020	121.6	122.0	0.5	10.6	5.2	M36/371
CRE0020	130.0	131.7	1.7	4.6	7.9	M36/371
CRE0020	146.4	165.0	18.6	1.7	31.2	M36/371
CRE0021	127.0	143.2	16.2	6.5	105.4	M36/371
CRE0023	109.4	110.9	1.6	14.6	22.7	M36/371
CRE0023	139.0	146.9	7.9	1.2	9.2	M36/371
CRE0027	133.2	135.1	1.9	3.8	7.1	M36/371
CRE0029	89.0	92.6	3.6	2.0	7.1	M36/371
CRE0030	107.6	112.8	5.3	1.2	6.4	M36/371
CRE0030	115.6	125.0	9.4	1.1	10.3	M36/371
CRE0031	248.0	253.0	5.0	9.3	46.6	M36/371
CRE0032	135.7	138.0	2.3	2.9	6.7	M36/371
CRE0032	225.8	304.0	78.2	1.7	135.3	M36/371
CRE0032	308.1	328.1	20.0	1.3	25.0	M36/371
CRE0032	331.8	366.3	34.6	1.3	45.4	M36/371
CRE0034	244.1	246.2	2.1	15.8	32.5	M36/371
CRE0035	257.0	259.0	2.0	7.0	14.2	M36/371
CRE0042	57.1	67.1	10.0	13.8	137.4	M36/371
CRE0042	97.0	103.0	6.0	3.5	20.9	M36/371
CRE0048	70.8	71.4	0.6	15.4	9.3	M36/371
CRE0048	189.0	207.0	18.0	1.1	20.3	M36/371
CRE0050	66.2	74.0	7.8	8.5	67.0	M36/371
CRE0050	128.0	162.2	34.2	1.4	48.2	M36/371

Hole ID	From (m)	To (m)	Width (m)	Ni (%)	Grade x Width (%·m)	Tenement
CRE0051	196.5	211.0	14.5	0.9	13.7	M36/371
CRE0053	48.4	51.7	3.2	13.6	44.3	M36/371
CRE0053	52.6	60.2	7.6	3.6	26.9	M36/371
CRE0054	49.7	51.0	1.3	7.5	9.7	M36/371
CRE0054	60.7	62.4	1.7	9.1	15.4	M36/371
CRE0055	50.9	57.7	6.8	9.0	60.9	M36/371
CRE0055	203.4	221.0	17.6	1.0	18.3	M36/371
CRE0059	53.3	55.8	2.6	5.8	14.7	M36/371
CRE0066	37.3	43.2	5.9	8.1	47.8	M36/371
CRE0066	150.5	152.2	1.7	7.1	11.8	M36/371
CRE0067	43.0	44.0	1.0	10.0	9.9	M36/371
CRE0074	429.3	436.7	7.4	1.0	7.6	M36/127
CRE0074	546.0	552.0	6.0	1.1	6.7	M36/127
CRE0074	561.0	570.0	9.0	1.5	13.9	M36/127
CRE0076	346.0	393.0	47.0	1.6	76.8	M36/371
CRE0076	408.0	433.0	25.0	1.4	35.3	M36/371
CRE0076	439.0	445.0	6.0	0.9	5.6	M36/371
CRE0076	455.0	459.0	4.0	1.5	6.2	M36/371
CRE0081	119.0	207.0	88.0	1.6	143.8	M36/127
D43592	1.0	5.0	4.0	2.3	9.3	M36/371
D43597	0.0	9.0	9.0	1.1	9.6	M36/371
D43602	1.0	11.0	10.0	1.2	12.0	M36/371
D43607	7.0	12.0	5.0	1.1	5.7	M36/371
D44595	3.0	6.0	3.0	2.2	6.7	M36/371
D44600	6.0	12.0	6.0	2.1	12.6	M36/371
D44605	3.0	12.0	9.0	1.2	10.8	M36/371
D45592	0.0	6.0	6.0	1.7	10.4	M36/371
D45597	3.0	12.0	9.0	3.1	28.2	M36/371
D45602	3.0	12.0	9.0	1.4	12.3	M36/371
D45607	3.0	12.0	9.0	1.2	10.9	M36/371
D45612	0.0	12.0	12.0	0.9	11.3	M36/371
D46595	0.0	6.0	6.0	2.2	13.2	M36/371
D46600	2.0	8.0	6.0	1.2	7.5	M36/371
D46610	0.0	12.0	12.0	1.4	16.5	M36/371
D46625	2.0	13.0	11.0	1.1	11.7	M36/371
D47592	0.0	6.0	6.0	3.1	18.6	M36/371
D47597	0.0	9.0	9.0	1.4	12.5	M36/371
D47602	0.0	9.0	9.0	1.7	15.1	M36/371
D47607	3.0	6.0	3.0	2.0	5.9	M36/371
D47622	0.0	9.0	9.0	0.9	7.7	M36/371
D48590	0.0	3.0	3.0	2.6	7.8	M36/371
D48600	0.0	6.0	6.0	1.2	7.3	M36/371

Hole ID	From (m)	To (m)	Width (m)	Ni (%)	Grade x Width (%·m)	Tenement
D48600	21.0	24.0	3.0	2.3	7.0	M36/371
D48642	9.0	15.0	6.0	0.8	5.0	M36/371
D49597	0.0	6.0	6.0	1.4	8.5	M36/371
D49597	12.0	18.0	6.0	6.7	40.4	M36/371
D49602	0.0	9.0	9.0	1.2	10.9	M36/371
D51602	25.0	27.0	2.0	10.0	20.0	M36/371
D52600	16.0	24.0	8.0	6.2	49.6	M36/371
D52607	30.0	35.0	5.0	5.6	27.9	M36/371
D53592	0.0	2.0	2.0	4.0	7.9	M36/371
D53602	17.0	29.0	12.0	5.5	66.1	M36/371
D53607	30.0	37.0	7.0	7.5	52.5	M36/371
D54595	1.0	6.0	5.0	7.4	36.8	M36/371
D54600	11.0	26.0	15.0	4.9	74.1	M36/371
D55592	0.0	4.0	4.0	6.4	25.5	M36/371
D55602	9.0	38.0	29.0	6.2	181.0	M36/371
D55607	22.0	37.0	15.0	4.4	65.7	M36/371
D56587B	1.0	5.0	4.0	6.1	24.3	M36/371
D56600	8.0	26.0	18.0	7.7	138.2	M36/371
D56605	23.0	34.0	11.0	4.9	54.4	M36/371
D57577	17.0	24.0	7.0	12.2	85.6	M36/371
D57602	0.0	8.0	8.0	1.2	9.8	M36/371
D57602	14.0	36.0	22.0	5.3	116.7	M36/371
D57607	9.0	22.0	13.0	0.9	11.1	M36/371
D57607	28.0	43.0	15.0	9.9	149.1	M36/371
D58600	0.0	17.0	17.0	3.6	60.7	M36/371
D58610	23.0	45.0	22.0	8.8	194.0	M36/371
D58615	23.0	33.0	10.0	0.9	9.3	M36/371
D58615	35.0	50.0	15.0	10.4	156.0	M36/371
D59602	14.0	26.0	12.0	9.5	114.4	M36/371
D59607	0.0	33.0	33.0	2.6	85.8	M36/371
D59612	18.0	26.0	8.0	1.0	7.8	M36/371
D59612	34.0	40.0	6.0	12.2	73.1	M36/371
D60602	11.0	18.0	7.0	5.7	40.0	M36/371
D60607	6.0	27.0	21.0	4.3	90.7	M36/371
D61602	14.0	19.0	5.0	3.3	16.5	M36/371
D61607	20.0	24.0	4.0	6.8	27.1	M36/371
D62600	8.0	18.0	10.0	8.0	80.3	M36/371
D63610	12.0	24.0	12.0	2.8	33.5	M36/371
D64605	11.0	13.0	2.0	8.9	17.8	M36/371
D64610	9.0	28.0	19.0	4.9	94.0	M36/371
D65607	9.0	15.0	6.0	1.0	5.7	M36/371
E48597	13.0	18.0	5.0	5.9	29.3	M36/371

Hole ID	From (m)	To (m)	Width (m)	Ni (%)	Grade x Width (%·m)	Tenement
E50592	0.0	12.0	12.0	3.6	42.7	M36/371
E50597	13.0	19.0	6.0	4.7	28.2	M36/371
E50602	13.0	26.0	13.0	8.9	116.2	M36/371
E50607	19.0	25.0	6.0	6.1	36.7	M36/371
E50612	23.0	31.0	8.0	9.1	72.6	M36/371
E51600	3.0	24.0	21.0	5.6	117.1	M36/371
E51605	10.0	25.0	15.0	9.1	135.9	M36/371
E51615	20.0	25.0	5.0	13.0	65.2	M36/371
E52595	11.0	16.0	5.0	3.4	16.8	M36/371
E52602	9.0	26.0	17.0	7.2	122.5	M36/371
E52612	16.0	24.0	8.0	11.1	88.6	M36/371
E52617	0.0	6.0	6.0	1.4	8.6	M36/371
E52617	17.0	25.0	8.0	5.5	43.9	M36/371
E54587	5.0	12.0	7.0	3.0	20.8	M36/371
E54602	3.0	11.0	8.0	4.7	37.8	M36/371
E54602	21.0	25.0	4.0	10.1	40.4	M36/371
E55585	6.0	17.0	11.0	7.1	78.3	M36/371
E56600	11.0	25.0	14.0	6.0	84.0	M36/371
E56605	21.0	31.0	10.0	6.9	69.0	M36/371
E58585	11.0	13.0	2.0	13.8	27.6	M36/371
E58597	0.0	23.0	23.0	7.5	173.4	M36/371
E59607	14.0	28.0	14.0	6.3	87.8	M36/371
E60602	0.0	7.0	7.0	1.0	7.1	M36/371
E60602	15.0	23.0	8.0	7.6	61.1	M36/371
E60607	22.0	27.0	5.0	10.6	52.8	M36/371
E61602	9.0	15.0	6.0	6.0	35.8	M36/371
E61607	5.0	14.0	9.0	1.0	8.9	M36/371
E61607	21.0	29.0	8.0	10.3	82.3	M36/371
E62597	0.0	5.0	5.0	11.2	56.2	M36/371
E62602	0.0	6.0	6.0	0.9	5.6	M36/371
E62602	11.0	12.0	1.0	11.5	11.5	M36/371
E63610	24.0	29.0	5.0	7.9	39.4	M36/371
E64607	14.0	19.0	5.0	2.3	11.5	M36/371
E65600	14.0	16.0	2.0	2.8	5.6	M36/371
E65605	13.0	27.0	14.0	4.3	60.7	M36/371
E66585	13.0	15.0	2.0	6.3	12.6	M36/371
F48605	7.0	9.0	2.0	6.4	12.7	M36/371
F49592	0.0	5.0	5.0	7.0	35.1	M36/371
F49602	2.0	7.0	5.0	4.6	23.0	M36/371
F49607	6.0	12.0	6.0	2.7	15.9	M36/371
F50605	1.0	8.0	7.0	9.5	66.5	M36/371
F50610	9.0	15.0	6.0	3.6	21.8	M36/371

Hole ID	From (m)	To (m)	Width (m)	Ni (%)	Grade x Width (%·m)	Tenement
F50615	12.0	14.0	2.0	4.9	9.8	M36/371
F50625	0.0	4.0	4.0	5.6	22.5	M36/371
F50630	9.0	14.0	5.0	2.3	11.7	M36/371
F50635	14.0	18.0	4.0	5.0	19.8	M36/371
F51597	0.0	6.0	6.0	5.0	30.1	M36/371
F51602	0.0	8.0	8.0	9.9	79.4	M36/371
F51607	0.0	11.0	11.0	11.8	130.1	M36/371
F51612	1.0	16.0	15.0	11.2	168.1	M36/371
F51617	7.0	23.0	16.0	7.0	111.4	M36/371
F51622	8.0	18.0	10.0	2.9	28.6	M36/371
F51627	11.0	17.0	6.0	9.2	55.2	M36/371
F51632	13.0	17.0	4.0	1.7	6.9	M36/371
F52595	0.0	5.0	5.0	8.5	42.3	M36/371
F52600	0.0	8.0	8.0	9.8	78.7	M36/371
F52605	0.0	13.0	13.0	11.3	147.0	M36/371
F52610	0.0	16.0	16.0	10.5	168.0	M36/371
F52615	1.0	18.0	17.0	8.9	151.4	M36/371
F52620	6.0	18.0	12.0	10.3	123.8	M36/371
F52625	9.0	18.0	9.0	7.4	66.4	M36/371
F53592	0.0	10.0	10.0	9.5	94.7	M36/371
F53597	0.0	8.0	8.0	6.1	48.5	M36/371
F53602	0.0	10.0	10.0	11.1	111.0	M36/371
F53607	1.0	13.0	12.0	11.9	143.3	M36/371
F53612	5.0	19.0	14.0	11.0	153.8	M36/371
F53617	6.0	18.0	12.0	10.4	125.3	M36/371
F53622	13.0	18.0	5.0	10.2	51.0	M36/371
F54590	0.0	9.0	9.0	8.7	78.0	M36/371
F54595	0.0	9.0	9.0	12.2	109.5	M36/371
F54600	0.0	10.0	10.0	9.5	94.6	M36/371
F54605	0.0	12.0	12.0	9.9	118.2	M36/371
F54610	4.0	13.0	9.0	10.2	91.5	M36/371
F54615	8.0	19.0	11.0	8.3	91.3	M36/371
F54620	14.0	18.0	4.0	9.6	38.6	M36/371
F55592	0.0	4.0	4.0	11.1	44.5	M36/371
F55597	0.0	9.0	9.0	11.8	106.4	M36/371
F55602	0.0	12.0	12.0	11.0	131.6	M36/371
F55607	4.0	15.0	11.0	10.0	110.0	M36/371
F55612	8.0	15.0	7.0	10.3	71.9	M36/371
F55617	13.0	18.0	5.0	7.8	38.9	M36/371
F56595	0.0	11.0	11.0	13.3	146.3	M36/371
F56600	0.0	7.0	7.0	10.1	71.0	M36/371
F56605	2.0	13.0	11.0	8.2	89.6	M36/371

Hole ID	From (m)	To (m)	Width (m)	Ni (%)	Grade x Width (%·m)	Tenement
F56610	8.0	12.0	4.0	11.1	44.2	M36/371
F56615	12.0	18.0	6.0	9.3	56.1	M36/371
F57590	0.0	7.0	7.0	12.1	84.7	M36/371
F57595	0.0	12.0	12.0	11.9	143.0	M36/371
F57596	0.0	7.0	7.0	8.7	60.6	M36/371
F57600	0.0	10.0	10.0	10.1	101.2	M36/371
F57601	0.0	4.0	4.0	9.0	36.0	M36/371
F57610	6.0	9.0	3.0	4.0	11.9	M36/371
F57615	12.0	16.0	4.0	2.4	9.6	M36/371
F58587	0.0	5.0	5.0	10.0	50.0	M36/371
F58592	0.0	9.0	9.0	11.8	106.1	M36/371
F58597	0.0	15.0	15.0	9.9	149.2	M36/371
F58602	0.0	9.0	9.0	5.1	46.2	M36/371
F58607	2.0	13.0	11.0	7.9	87.3	M36/371
F58612	8.0	11.0	3.0	3.5	10.6	M36/371
F58617	15.0	17.0	2.0	10.0	20.1	M36/371
F59592	0.0	4.0	4.0	8.5	33.8	M36/371
F59597	0.0	9.0	9.0	6.2	55.8	M36/371
F59602	2.0	7.0	5.0	3.5	17.6	M36/371
F59607	5.0	7.0	2.0	3.8	7.6	M36/371
F59612	8.0	13.0	5.0	4.3	21.3	M36/371
F59617	16.0	17.0	1.0	7.1	7.1	M36/371
F60590	3.0	4.0	1.0	6.0	6.0	M36/371
F60595	0.0	2.0	2.0	11.8	23.5	M36/371
F60600	1.0	3.0	2.0	10.4	20.7	M36/371
F60605	3.0	6.0	3.0	7.4	22.1	M36/371
F60610	9.0	11.0	2.0	5.8	11.6	M36/371
F60615	13.0	15.0	2.0	4.2	8.4	M36/371
F61595	0.0	5.0	5.0	8.1	40.6	M36/371
F61600	3.0	5.0	2.0	9.0	18.1	M36/371
F61605	6.0	8.0	2.0	8.7	17.4	M36/371
F61610	10.0	13.0	3.0	8.0	23.8	M36/371
F61615	15.0	24.0	9.0	4.8	43.3	M36/371
F62600	2.0	6.0	4.0	10.9	43.7	M36/371
F62605	4.0	11.0	7.0	9.2	64.3	M36/371
F62610	11.0	17.0	6.0	7.5	45.1	M36/371
F63602	0.0	11.0	11.0	7.9	87.2	M36/371
F63607	10.0	17.0	7.0	9.0	62.7	M36/371
F63612	15.0	22.0	7.0	5.6	39.5	M36/371
F64600	4.0	12.0	8.0	9.3	74.4	M36/371
F64605	9.0	16.0	7.0	10.8	75.7	M36/371
F64610	15.0	21.0	6.0	7.8	46.6	M36/371

Hole ID	From (m)	To (m)	Width (m)	Ni (%)	Grade x Width (%·m)	Tenement
F65597	4.0	8.0	4.0	8.8	35.2	M36/371
F65602	13.0	16.0	3.0	10.8	32.3	M36/371
F65607	15.0	19.0	4.0	8.4	33.4	M36/371
F66595	0.0	4.0	4.0	10.0	40.1	M36/371
F66600	7.0	10.0	3.0	8.4	25.1	M36/371
F66605	13.0	18.0	5.0	3.5	17.6	M36/371
F67592	1.0	5.0	4.0	10.7	42.7	M36/371
F67597	4.0	10.0	6.0	8.2	49.5	M36/371
F67602	14.0	18.0	4.0	8.1	32.3	M36/371
F68590	1.0	6.0	5.0	10.4	51.8	M36/371
F68595	8.0	13.0	5.0	11.4	56.9	M36/371
F69587	2.0	9.0	7.0	4.9	34.4	M36/371
F69592	4.0	16.0	12.0	4.0	48.4	M36/371
F69597	16.0	23.0	7.0	12.1	84.4	M36/371
F70590	6.0	17.0	11.0	3.6	39.8	M36/371
G50625	0.0	4.0	4.0	9.1	36.5	M36/371
G50630	3.0	7.0	4.0	2.9	11.6	M36/371
G50635	8.0	12.0	4.0	6.9	27.7	M36/371
G51612	0.0	12.0	12.0	11.2	133.8	M36/371
G51617	1.0	17.0	16.0	5.5	88.6	M36/371
G51622	0.0	3.0	3.0	7.5	22.6	M36/371
G51622	9.0	11.0	2.0	2.9	5.7	M36/371
G51627	0.0	6.0	6.0	7.4	44.5	M36/371
G51632	4.0	9.0	5.0	4.4	22.2	M36/371
G51637	11.0	14.0	3.0	5.8	17.3	M36/371
G51642	14.0	21.0	7.0	3.0	21.3	M36/371
G51647	21.0	27.0	6.0	9.8	58.8	M36/371
G52605	0.0	3.0	3.0	9.7	29.0	M36/371
G52610	1.0	11.0	10.0	11.1	110.6	M36/371
G52615	0.0	18.0	18.0	9.6	172.8	M36/371
G52620	0.0	21.0	21.0	9.2	193.4	M36/371
G52625	2.0	6.0	4.0	10.6	42.6	M36/371
G52630	8.0	12.0	4.0	3.9	15.8	M36/371
G52635	12.0	17.0	5.0	7.0	35.1	M36/371
G52640	14.0	21.0	7.0	7.4	51.5	M36/371
G52645	17.0	25.0	8.0	6.1	49.1	M36/371
G53607	0.0	7.0	7.0	10.7	75.1	M36/371
G53612	1.0	17.0	16.0	11.6	186.2	M36/371
G53617	0.0	27.0	27.0	12.7	343.3	M36/371
G53622	0.0	23.0	23.0	7.6	175.9	M36/371
G53627	9.0	24.0	15.0	12.8	191.7	M36/371
G53632	12.0	24.0	12.0	7.9	94.5	M36/371

Hole ID	From (m)	To (m)	Width (m)	Ni (%)	Grade x Width (%·m)	Tenement
G53637	0.0	3.0	3.0	5.0	15.0	M36/371
G53637	16.0	21.0	5.0	6.3	31.4	M36/371
G54610	0.0	9.0	9.0	10.6	95.0	M36/371
G54615	0.0	18.0	18.0	5.8	103.6	M36/371
G54620	7.0	18.0	11.0	9.3	101.8	M36/371
G54625	9.0	24.0	15.0	8.1	121.8	M36/371
G54630	13.0	24.0	11.0	4.3	47.8	M36/371
G55607	0.0	2.0	2.0	8.1	16.2	M36/371
G55612	0.0	9.0	9.0	7.5	67.7	M36/371
G55617	3.0	15.0	12.0	4.2	50.4	M36/371
G55622	12.0	18.0	6.0	5.8	34.9	M36/371
G55627	21.0	24.0	3.0	14.8	44.5	M36/371
G56605	0.0	5.0	5.0	9.2	46.1	M36/371
G56610	1.0	2.0	1.0	10.4	10.4	M36/371
G56615	6.0	12.0	6.0	5.4	32.3	M36/371
G56620	12.0	24.0	12.0	9.6	115.3	M36/371
G57612	2.0	9.0	7.0	9.3	64.9	M36/371
G57617	3.0	18.0	15.0	8.6	128.4	M36/371
G57622	19.0	27.0	8.0	11.0	88.4	M36/371
G58615	5.0	9.0	4.0	9.5	38.2	M36/371
G58620	11.0	18.0	7.0	8.0	56.1	M36/371
G59612	3.0	6.0	3.0	2.6	7.9	M36/371
G59622	17.0	24.0	7.0	10.0	69.9	M36/371
G60610	0.0	3.0	3.0	11.0	33.1	M36/371
G60615	9.0	12.0	3.0	3.7	11.0	M36/371
G60620	17.0	21.0	4.0	6.9	27.8	M36/371
G61612	6.0	11.0	5.0	5.6	28.1	M36/371
G61617	15.0	18.0	3.0	6.6	19.8	M36/371
G62605	0.0	6.0	6.0	11.0	65.7	M36/371
G62610	4.0	19.0	15.0	5.0	75.5	M36/371
G62615	13.0	18.0	5.0	9.4	46.8	M36/371
G63607	4.0	8.0	4.0	7.4	29.5	M36/371
G63612	8.0	21.0	13.0	7.8	101.2	M36/371
G64600	0.0	2.0	2.0	11.1	22.2	M36/371
G64610	12.0	14.0	2.0	9.3	18.5	M36/371
G65602	2.0	6.0	4.0	9.5	37.8	M36/371
G65607	11.0	13.0	2.0	5.6	11.3	M36/371
G66600	3.0	6.0	3.0	7.3	21.8	M36/371
G66605	12.0	21.0	9.0	6.1	54.6	M36/371
G67597	4.0	13.0	9.0	6.3	56.7	M36/371
G67602	12.0	21.0	9.0	3.8	34.4	M36/371
G68595	5.0	12.0	7.0	8.7	60.6	M36/371

Hole ID	From (m)	To (m)	Width (m)	Ni (%)	Grade x Width (%·m)	Tenement
G68605	22.0	33.0	11.0	3.9	42.5	M36/371
G69587	5.0	16.0	11.0	7.9	86.5	M36/371
G70600	7.0	10.0	3.0	2.2	6.6	M36/371
H52615	0.0	2.0	2.0	5.3	10.6	M36/371
H52642	3.0	7.0	4.0	2.8	11.2	M36/371
H53612	0.0	11.0	11.0	5.0	54.7	M36/371
H53617	0.0	14.0	14.0	12.5	175.6	M36/371
H53622	0.0	14.0	14.0	10.3	143.9	M36/371
H53627	0.0	11.0	11.0	8.5	93.7	M36/371
H53632	0.0	8.0	8.0	3.8	30.2	M36/371
H53637	6.0	9.0	3.0	3.1	9.3	M36/371
H53642	8.0	13.0	5.0	4.1	20.4	M36/371
H54615	0.0	14.0	14.0	12.4	174.2	M36/371
H54620	1.0	21.0	20.0	13.1	261.1	M36/371
H54625	2.0	20.0	18.0	7.4	133.0	M36/371
H54630	4.0	23.0	19.0	6.3	119.4	M36/371
H54635	12.0	23.0	11.0	7.0	77.2	M36/371
H54640	15.0	22.0	7.0	2.5	17.4	M36/371
H55617	1.0	20.0	19.0	10.8	205.3	M36/371
H55622	7.0	26.0	19.0	5.4	103.2	M36/371
H55627	11.0	20.0	9.0	8.5	76.2	M36/371
H55632	16.0	23.0	7.0	8.7	61.0	M36/371
H56615	0.0	11.0	11.0	12.2	134.0	M36/371
H56620	2.0	20.0	18.0	8.0	143.9	M36/371
H56625	13.0	30.0	17.0	12.0	204.0	M36/371
H56630	18.0	24.0	6.0	10.8	65.1	M36/371
H57617	3.0	11.0	8.0	10.9	87.2	M36/371
H57622	12.0	23.0	11.0	11.0	121.5	M36/371
H57627	18.0	22.0	4.0	8.9	35.5	M36/371
H58615	0.0	5.0	5.0	14.4	72.0	M36/371
H58620	10.0	16.0	6.0	6.9	41.3	M36/371
H58625	14.0	23.0	9.0	8.6	77.8	M36/371
H59617	5.0	12.0	7.0	5.5	38.6	M36/371
H59622	15.0	20.0	5.0	9.0	45.0	M36/371
H60615	4.0	9.0	5.0	7.0	34.8	M36/371
H60620	13.0	18.0	5.0	11.2	56.1	M36/371
H61612	0.0	5.0	5.0	6.1	30.6	M36/371
H61617	10.0	14.0	4.0	3.4	13.6	M36/371
H61622	21.0	28.0	7.0	10.6	74.4	M36/371
H62610	0.0	7.0	7.0	9.0	63.1	M36/371
H62615	10.0	14.0	4.0	11.1	44.3	M36/371
H62620	21.0	23.0	2.0	14.8	29.5	M36/371

Hole ID	From (m)	To (m)	Width (m)	Ni (%)	Grade x Width (%·m)	Tenement
H63612	12.0	20.0	8.0	7.2	57.5	M36/371
H63617	20.0	33.0	13.0	3.6	46.9	M36/371
H64605	7.0	17.0	10.0	11.6	115.7	M36/371
H64610	18.0	24.0	6.0	8.3	50.0	M36/371
H65602	0.0	11.0	11.0	11.8	129.3	M36/371
H65607	8.0	18.0	10.0	12.4	123.9	M36/371
H65612	17.0	24.0	7.0	13.3	93.0	M36/371
H66600	1.0	10.0	9.0	11.5	103.1	M36/371
H66605	8.0	16.0	8.0	8.5	67.9	M36/371
H66610	17.0	24.0	7.0	4.2	29.6	M36/371
H67597	0.0	9.0	9.0	9.6	86.1	M36/371
H67602	8.0	12.0	4.0	6.6	26.4	M36/371
I54645	2.0	4.0	2.0	11.9	23.9	M36/371
I55617	0.0	16.0	16.0	13.8	220.2	M36/371
I55617dup	0.0	15.0	15.0	14.2	212.7	M36/371
I55622	1.0	10.0	9.0	7.6	68.2	M36/371
I55627	1.0	12.0	11.0	11.7	128.2	M36/371
I55632	5.0	15.0	10.0	5.5	54.6	M36/371
I55637	0.0	5.0	5.0	3.6	17.8	M36/371
I55638	0.0	4.0	4.0	2.1	8.5	M36/371
I56620	0.0	20.0	20.0	11.4	228.3	M36/371
I56625	3.0	20.0	17.0	13.4	227.2	M36/371
I56630	4.0	21.0	17.0	6.3	107.9	M36/371
I56635	12.0	23.0	11.0	10.0	109.8	M36/371
I56636	12.0	15.0	3.0	6.5	19.4	M36/371
I56640	13.0	24.0	11.0	4.1	45.2	M36/371
I57617	0.0	11.0	11.0	10.5	115.6	M36/371
I57622	0.0	13.0	13.0	9.3	120.6	M36/371
I57627	10.0	25.0	15.0	12.0	180.0	M36/371
I57632	14.0	32.0	18.0	10.8	193.8	M36/371
I57637	21.0	34.0	13.0	7.3	94.9	M36/371
I57640	22.0	27.0	5.0	6.2	30.9	M36/371
I57645	33.0	37.0	4.0	2.2	8.9	M36/371
I58620	4.0	11.0	7.0	12.6	88.2	M36/371
I58625	7.0	15.0	8.0	6.8	54.5	M36/371
I58626	20.0	30.0	10.0	6.8	68.2	M36/371
I58630	17.0	24.0	7.0	8.3	58.2	M36/371
I58631	28.0	37.0	9.0	4.1	36.7	M36/371
I58635	19.0	27.0	8.0	6.8	54.4	M36/371
I58635b	27.0	39.0	12.0	7.5	90.2	M36/371
I58640	28.0	35.0	7.0	5.4	37.5	M36/371
I59617	0.0	8.0	8.0	7.9	63.4	M36/371

Hole ID	From (m)	To (m)	Width (m)	Ni (%)	Grade x Width (%·m)	Tenement
I59621	26.0	36.0	10.0	12.2	122.5	M36/371
I59622	8.0	10.0	2.0	10.7	21.4	M36/371
I59627	9.0	20.0	11.0	3.9	42.6	M36/371
I59632	23.0	27.0	4.0	12.1	48.4	M36/371
I59637	28.0	37.0	9.0	8.7	78.7	M36/371
I59638	33.0	47.0	14.0	5.0	70.7	M36/371
I60615	2.0	5.0	3.0	10.8	32.4	M36/371
I60620	8.0	12.0	4.0	12.5	50.0	M36/371
I60625	14.0	15.0	1.0	9.2	9.2	M36/371
I60629	24.0	32.0	8.0	11.5	92.0	M36/371
I60630	18.0	23.0	5.0	7.0	34.8	M36/371
I60634	33.0	47.0	14.0	9.1	127.8	M36/371
I60635	25.0	29.0	4.0	8.1	32.4	M36/371
I60637	47.0	58.0	11.0	7.1	77.6	M36/371
I61613	0.0	6.0	6.0	10.3	61.6	M36/371
I61627	16.0	23.0	7.0	1.5	10.2	M36/371
I61635	47.0	58.0	11.0	6.0	65.6	M36/371
I61637	34.0	36.0	2.0	5.6	11.1	M36/371
I62610	0.0	3.0	3.0	11.0	33.1	M36/371
I63602	0.0	3.0	3.0	8.9	26.8	M36/371
I63602	9.0	11.0	2.0	4.5	9.0	M36/371
I63607	0.0	12.0	12.0	5.2	62.0	M36/371
I64605	0.0	4.0	4.0	4.4	17.7	M36/371
I64610	10.0	13.0	3.0	2.8	8.4	M36/371
I65605	4.0	10.0	6.0	11.7	70.2	M36/371
ISD004	139.5	155.0	15.5	9.5	146.8	M36/371
ISD007	125.4	139.8	14.4	8.9	127.2	M36/371
ISD008	145.6	153.5	7.9	3.7	29.2	M36/371
ISD008	155.9	160.4	4.5	6.5	29.3	M36/371
ISD009	148.6	149.8	1.2	7.5	8.7	M36/371
ISD012	144.2	148.0	3.8	1.6	6.2	M36/371
ISD013A	129.3	159.1	29.8	12.4	370.1	M36/371
ISD014	145.0	152.4	7.4	9.8	72.1	M36/371
ISD015	158.3	168.3	10.0	11.4	114.2	M36/371
ISD016	145.0	148.1	3.1	4.6	14.2	M36/371
ISD017	148.4	168.1	19.7	13.8	271.7	M36/371
ISD018	160.0	172.5	12.5	3.5	43.9	M36/371
ISD020	1.0	4.4	3.4	10.2	34.9	M36/371
ISD020	33.2	36.8	3.6	2.8	10.3	M36/371
ISD023	37.0	54.1	17.2	7.7	132.6	M36/371
ISD023	55.8	62.0	6.2	1.9	12.0	M36/371
ISD023	80.0	89.5	9.5	2.0	18.7	M36/371

Hole ID	From (m)	To (m)	Width (m)	Ni (%)	Grade x Width (%·m)	Tenement
ISD025	39.0	44.0	5.0	9.4	47.1	M36/371
ISD025	55.7	56.1	0.4	15.3	6.6	M36/371
ISD026	43.2	68.0	24.8	12.8	319.0	M36/371
ISD027	35.6	63.3	27.8	10.1	279.0	M36/371
ISD028	44.2	60.2	16.0	15.4	247.1	M36/371
ISD029	40.7	67.5	26.8	12.0	323.1	M36/371
ISD030	40.5	56.0	15.5	10.8	167.0	M36/371
ISD030	64.9	103.0	38.1	5.1	195.3	M36/371
ISD031	48.2	71.6	23.4	10.6	247.4	M36/371
ISD032	46.6	72.7	26.1	9.1	236.5	M36/371
ISD033	39.8	69.0	29.2	10.7	313.7	M36/371
ISD034	49.8	74.0	24.2	12.0	290.3	M36/371
ISD035	61.8	80.5	18.8	10.8	203.7	M36/371
ISD036	47.5	64.3	16.8	12.6	210.5	M36/371
ISD037	57.2	66.0	8.8	6.5	57.3	M36/371
ISD038	66.8	67.8	1.0	7.3	7.1	M36/371
ISD038	80.7	82.4	1.7	11.3	19.0	M36/371
ISD039	41.0	42.8	1.8	5.5	9.9	M36/371
ISD039	50.9	52.7	1.8	9.5	16.8	M36/371
ISD039	60.4	65.2	4.8	2.1	10.0	M36/371
ISD040	92.3	95.8	3.6	6.8	24.2	M36/371
ISD041	36.3	39.9	3.6	7.3	26.2	M36/371
ISD042	36.9	39.4	2.6	9.8	25.0	M36/371
ISD044	37.0	39.1	2.0	2.7	5.5	M36/371
ISD044	45.6	60.0	14.4	5.0	72.4	M36/371
ISD045	16.8	25.7	9.0	2.0	18.0	M36/371
ISD045	28.2	29.7	1.6	3.6	5.6	M36/371
ISD048	28.0	37.8	9.8	4.4	43.8	M36/371
ISD048	40.2	53.2	13.0	4.6	59.9	M36/371
ISD049	47.7	59.0	11.4	4.7	53.0	M36/371
ISD050	37.2	49.0	11.8	6.6	78.1	M36/371
ISD052	12.5	20.8	8.3	2.5	20.6	M36/371
ISD052	84.2	87.0	2.8	2.7	7.3	M36/371
ISD053	45.2	52.9	7.7	13.7	105.4	M36/371
ISD054	37.5	43.4	5.9	10.5	61.5	M36/371
ISD055	43.0	48.1	5.1	4.3	21.8	M36/371
ISD056	72.9	86.0	13.1	12.4	162.1	M36/371
ISD057	63.1	84.0	20.9	8.6	179.9	M36/371
ISD057	90.0	93.9	3.9	1.9	7.5	M36/371
ISD058	90.0	117.7	27.7	9.2	253.9	M36/371
ISD061	179.7	188.0	8.3	7.8	64.7	M36/371
ISD062	175.9	178.0	2.1	2.8	5.8	M36/371

Hole ID	From (m)	To (m)	Width (m)	Ni (%)	Grade x Width (%·m)	Tenement
ISD063	68.0	86.8	18.9	11.6	219.0	M36/371
ISD064	53.6	65.4	11.9	4.8	57.1	M36/371
ISD065	80.2	95.4	15.2	12.1	184.5	M36/371
ISD066	57.1	70.6	13.5	11.6	156.5	M36/371
ISD067	66.5	82.8	16.4	13.4	220.0	M36/371
ISD073	120.6	133.0	12.4	8.0	98.8	M36/371
ISD075	89.7	91.3	1.5	4.7	7.3	M36/371
ISD075	103.8	108.7	4.9	10.8	52.6	M36/371
ISD076	61.5	70.2	8.6	1.7	14.3	M36/371
ISD076	127.6	130.0	2.4	8.2	20.0	M36/371
ISD077	35.6	36.5	0.9	9.6	8.9	M36/371
ISD077	93.0	108.0	15.0	13.8	206.4	M36/371
ISD080	90.0	93.0	3.0	6.4	19.1	M36/371
ISD080	95.0	109.2	14.2	7.5	106.2	M36/371
ISD082	29.6	32.0	2.4	2.1	5.0	M36/371
ISD082	103.2	104.2	1.0	6.5	6.4	M36/371
ISD083	88.1	91.3	3.2	9.9	31.5	M36/371
ISD084	91.0	95.1	4.1	3.9	16.0	M36/371
ISD086	42.7	54.7	12.0	6.7	80.1	M36/371
ISD087	31.8	33.2	1.3	8.1	10.9	M36/371
ISD089	48.0	49.1	1.1	11.7	12.9	M36/371
ISD091	93.5	94.7	1.2	8.0	9.8	M36/371
ISD092	60.4	61.5	1.1	10.7	11.8	M36/371
ISD093	85.6	89.1	3.5	9.8	34.1	M36/371
ISD094	66.5	82.1	15.6	10.1	157.0	M36/371
ISD095	78.9	94.8	16.0	8.0	127.6	M36/371
ISD096	25.0	32.5	7.5	3.1	23.1	M36/371
ISD096	68.0	90.3	22.3	8.9	198.5	M36/371
ISD099	23.2	27.7	4.6	2.6	11.7	M36/371
ISD099	56.5	71.7	15.2	4.7	71.9	M36/371
ISD100	80.0	85.6	5.6	5.6	31.0	M36/371
ISD103	48.4	51.3	3.0	5.0	14.7	M36/371
ISD103	57.9	60.8	2.9	2.8	8.0	M36/371
ISD105	45.2	47.2	2.0	8.9	17.8	M36/371
ISD105	53.2	54.6	1.4	4.5	6.6	M36/371
ISD106	75.2	78.2	3.0	2.3	7.2	M36/371
ISD107	51.4	53.0	1.6	9.0	14.0	M36/371
ISD110	64.0	71.0	7.0	3.8	26.6	M36/371
ISD111	43.2	45.4	2.2	2.4	5.2	M36/371
ISD111	70.9	71.5	0.6	8.3	5.0	M36/371
ISD113	55.8	58.2	2.4	2.7	6.4	M36/371
ISD114	35.5	39.0	3.5	3.6	12.7	M36/371

Hole ID	From (m)	To (m)	Width (m)	Ni (%)	Grade x Width (%·m)	Tenement
ISD114	53.9	61.4	7.5	5.0	37.6	M36/371
ISD117	57.0	59.4	2.4	5.4	12.9	M36/371
ISD117	61.4	70.5	9.1	2.2	19.8	M36/371
ISD118	47.1	49.2	2.1	7.7	16.1	M36/371
ISD120	64.5	70.7	6.2	5.8	35.7	M36/371
ISD121	57.0	64.1	7.1	5.6	39.7	M36/371
ISD122	39.2	48.4	9.2	4.9	45.3	M36/371
ISD122	92.2	97.2	5.0	3.6	17.7	M36/371
ISD123	62.2	63.2	1.0	8.7	8.7	M36/371
ISD124	71.4	73.0	1.6	8.2	13.1	M36/371
ISD124	102.0	107.0	5.0	5.7	28.8	M36/371
ISD124	111.0	111.7	0.7	15.7	11.0	M36/371
ISD124	125.9	133.0	7.1	4.3	30.6	M36/371
ISD125	100.0	101.0	1.0	10.0	10.0	M36/371
ISD128	94.5	97.3	2.8	1.9	5.4	M36/371
ISD130	80.3	90.0	9.7	2.4	23.6	M36/371
ISD131	71.0	72.2	1.2	5.8	7.0	M36/371
ISD134	83.0	84.2	1.2	5.0	5.8	M36/371
ISD139	48.3	54.8	6.4	1.6	10.4	M36/371
ISD139	65.2	75.4	10.2	2.8	28.7	M36/371
ISD140	58.3	69.6	11.3	2.2	24.7	M36/371
ISD146	31.8	33.2	1.4	9.6	13.9	M36/371
ISD146	53.2	61.3	8.1	2.2	18.2	M36/371
ISD147	59.0	61.0	2.0	2.9	5.9	M36/371
ISD149	58.2	65.0	6.8	5.4	36.5	M36/371
ISD150	52.2	55.9	3.7	11.5	42.4	M36/371
ISD151	60.3	65.8	5.6	13.5	75.2	M36/371
ISD153	34.6	36.6	2.0	4.1	8.0	M36/371
ISD156	26.8	33.1	6.4	4.1	25.9	M36/371
ISD158	15.6	18.1	2.5	2.6	6.5	M36/371
ISD166	16.4	18.0	1.6	3.1	5.2	M36/371
ISD169A	16.0	19.5	3.5	4.6	16.4	M36/371
ISD170	16.2	18.6	2.3	3.7	8.6	M36/371
ISD172	15.1	16.5	1.4	7.8	10.7	M36/371
ISH107	43.0	46.2	3.2	4.7	15.1	M36/127
JCB134	20.0	26.0	6.0	0.9	5.5	M36/371
JCB135	16.0	33.0	17.0	0.9	15.1	M36/371
JCB138	20.0	26.0	6.0	1.0	6.2	M36/371
JCB140	8.0	15.0	7.0	0.8	5.8	M36/371
JCB141	12.0	17.0	5.0	1.2	5.9	M36/371
JCB142	12.0	17.0	5.0	1.2	6.0	M36/371
JCB144	20.0	30.0	10.0	1.1	11.3	M36/371

Hole ID	From (m)	To (m)	Width (m)	Ni (%)	Grade x Width (%·m)	Tenement
JCB145	20.0	25.0	5.0	1.0	5.2	M36/371
JCB146	20.0	27.0	7.0	0.9	6.0	M36/371
JCB147	24.0	36.0	12.0	1.0	12.2	M36/371
JCB174	8.0	20.0	12.0	0.9	10.5	M36/371
JCB177	24.0	34.0	10.0	1.0	10.4	M36/371
JCB290	8.0	16.0	8.0	0.9	7.2	M36/371
JCB340	35.0	39.0	4.0	1.3	5.2	M36/371
JCC001	118.0	120.0	2.0	2.7	5.4	M36/371
JCC007	52.0	57.0	5.0	1.1	5.3	M36/371
JCC014	28.0	33.0	5.0	1.2	5.9	M36/371
JCC014	40.0	59.0	19.0	1.1	21.3	M36/371
JCC017	10.0	17.0	7.0	1.1	7.6	M36/371
JCC017	25.0	30.0	5.0	1.6	8.2	M36/371
JCC019	47.0	51.0	4.0	1.3	5.4	M36/371
JCC019	57.0	65.0	8.0	1.9	15.4	M36/371
JCC021	17.0	22.0	5.0	1.0	5.1	M36/371
JCC029	29.0	35.0	6.0	1.3	7.6	M36/371
JCC046	48.0	52.0	4.0	1.4	5.6	M36/371
JCD001	129.5	132.6	3.0	7.5	22.8	M36/371
JCD002	116.0	144.5	28.5	8.3	235.2	M36/371
JCD005	100.8	103.0	2.2	7.2	15.6	M36/371
JCD006	140.0	145.3	5.3	6.3	33.2	M36/371
JCD007	20.0	28.0	8.0	1.1	8.5	M36/371
JCD007	84.7	91.5	6.8	9.8	67.1	M36/371
JCD009	178.8	189.3	10.6	9.7	102.8	M36/371
JCD014	113.2	119.2	6.0	11.0	65.3	M36/371
JCD015	137.3	141.0	3.8	11.5	43.2	M36/371
JCD016	91.8	98.4	6.6	8.8	58.0	M36/371
JCD017	174.5	180.8	6.4	2.5	16.2	M36/371
JCD018	95.0	104.0	9.0	8.6	77.5	M36/371
JCD019	219.3	219.7	0.4	14.8	5.9	M36/371
JCD020	92.2	100.5	8.3	11.1	91.8	M36/371
JCD022	107.1	110.0	2.9	7.5	21.5	M36/371
JCD025	134.0	149.5	15.5	10.9	169.4	M36/371
JCD026	78.0	91.6	13.6	7.9	107.3	M36/371
JCD027	106.2	107.4	1.1	10.7	11.8	M36/371
JCD028	85.5	94.0	8.6	9.2	78.9	M36/371
JCD029	157.4	168.7	11.4	12.9	146.4	M36/371
JCD031	20.0	28.0	8.0	1.0	8.0	M36/371
JCD031	86.6	112.0	25.4	8.0	203.9	M36/371
JCD032	112.2	121.3	9.1	5.4	49.0	M36/371
JCD032	128.2	128.6	0.5	11.4	5.5	M36/371

Hole ID	From (m)	To (m)	Width (m)	Ni (%)	Grade x Width (%·m)	Tenement
JCD033	107.9	119.2	11.3	5.0	56.0	M36/371
JCD034	12.0	24.0	12.0	0.9	11.0	M36/371
JCD034	66.8	84.4	17.6	7.1	124.8	M36/371
JCD035	122.7	128.9	6.2	2.5	15.5	M36/371
JCD036	16.0	28.0	12.0	1.4	16.4	M36/371
JCD036	75.4	94.9	19.4	10.1	196.1	M36/371
JCD037	58.6	70.4	11.8	6.0	71.2	M36/371
JCD039	105.3	113.5	8.2	9.8	79.9	M36/371
JCD040	12.0	32.0	20.0	1.0	20.5	M36/371
JCD040A	16.0	28.0	12.0	1.0	11.9	M36/371
JCD040A	70.7	74.8	4.1	6.7	27.2	M36/371
JCD041	63.8	81.2	17.4	6.8	118.6	M36/371
JCD042	4.0	16.0	12.0	1.1	12.8	M36/371
JCD042	49.5	70.0	20.5	3.5	71.2	M36/371
JCD043	44.5	51.3	6.8	1.9	12.9	M36/371
JCD044	78.0	85.8	7.8	4.2	32.9	M36/371
JCD045	16.0	20.0	4.0	1.2	5.0	M36/371
JCD045	56.0	60.5	4.5	3.4	15.2	M36/371
JCD046	110.7	112.2	1.5	10.7	16.1	M36/371
JCD048	151.6	159.0	7.4	9.0	66.7	M36/371
JCD049	41.2	45.4	4.2	1.9	8.1	M36/371
JCD053	20.7	29.7	9.0	1.5	13.9	M36/371
JCD054	88.7	90.1	1.4	6.1	8.5	M36/371
JCD055	33.3	37.0	3.7	1.5	5.5	M36/371
JCD057	135.8	140.0	4.2	1.8	7.7	M36/371
JCD060	182.4	184.8	2.4	3.7	8.9	M36/371
JCD062	16.0	28.0	12.0	1.0	12.1	M36/371
JCD062	36.0	54.0	18.0	1.8	33.2	M36/371
JCD062	60.8	62.6	1.9	4.2	7.9	M36/371
JCD063	50.5	64.7	14.2	2.8	40.2	M36/371
JCD064	34.5	38.3	3.8	1.8	6.9	M36/371
JCD065	167.8	173.5	5.8	5.4	30.9	M36/371
JCD066	99.0	112.0	13.0	7.5	97.7	M36/371
JCD067	35.6	43.9	8.3	1.7	14.0	M36/371
JCD070	156.4	164.9	8.6	9.0	77.4	M36/371
JCD072	138.1	144.9	6.8	4.1	27.6	M36/371
JCD075	97.4	99.2	1.9	8.8	16.5	M36/371
JCD076A	90.0	90.8	0.8	8.3	6.7	M36/371
JCD080	201.0	208.5	7.5	5.6	42.3	M36/371
JCD100	571.4	576.8	5.4	7.6	40.8	M36/371
JCD100A	571.2	576.8	5.6	7.4	41.9	M36/371
JCD100A	586.6	587.7	1.2	5.2	6.0	M36/371

Hole ID	From (m)	To (m)	Width (m)	Ni (%)	Grade x Width (%·m)	Tenement
JCD100B	566.6	576.6	10.0	4.1	40.4	M36/371
JCD101	617.2	635.0	17.8	7.6	135.6	M36/371
JCD102	627.8	642.1	14.4	5.5	79.0	M36/371
JCD102A	628.2	646.3	18.0	4.6	83.4	M36/371
JCD102B	626.7	633.7	7.0	1.9	13.2	M36/371
JCD105	659.2	669.3	10.1	7.4	74.5	M36/371
JCD105A	660.5	668.9	8.4	7.8	65.8	M36/371
JCD105C	659.6	668.8	9.2	3.5	31.6	M36/371
JCD106	568.6	579.8	11.2	6.7	74.5	M36/371
JCD106A	563.9	579.3	15.4	6.2	95.2	M36/371
JCD106B	569.4	583.2	13.8	7.1	98.6	M36/371
JCD108	552.5	564.8	12.4	9.8	120.6	M36/371
JCD108	584.0	586.1	2.1	3.5	7.4	M36/371
JCD108A	551.5	565.4	13.8	7.0	96.3	M36/371
JCD108B	551.8	564.5	12.7	9.0	113.7	M36/371
JCD113	654.3	658.0	3.6	3.6	13.1	M36/371
JCD113	681.3	684.5	3.2	11.6	37.1	M36/371
JCD113A	654.8	656.8	2.0	4.1	8.3	M36/371
JCD113A	680.4	685.0	4.6	8.6	39.7	M36/371
JCD113C	654.4	657.8	3.4	2.4	8.1	M36/371
JCD113C	664.8	666.0	1.2	5.2	6.3	M36/371
JCD113C	680.9	683.9	3.0	4.1	12.2	M36/371
JCD114	549.4	552.4	3.0	5.4	15.9	M36/371
JCD114	571.7	572.5	0.8	8.8	7.0	M36/371
JCD114A	548.7	551.9	3.2	3.8	12.2	M36/371
JCD114A	565.8	572.2	6.4	1.6	10.4	M36/371
JCD114B	548.4	552.5	4.2	4.1	16.9	M36/371
JCD114B	572.0	573.4	1.4	3.9	5.5	M36/371
JCD114C	550.9	552.5	1.6	6.3	10.1	M36/371
JCD114C	569.3	573.0	3.7	3.6	13.1	M36/371
JCD116A	563.6	566.0	2.4	6.2	14.9	M36/371
JCD117	614.8	627.9	13.0	11.3	147.0	M36/371
JCD119	630.1	632.2	2.2	12.5	27.0	M36/371
JCD121	568.2	570.2	2.0	8.1	16.1	M36/371
JCD121	575.3	582.0	6.7	9.4	63.0	M36/371
JCD121A	538.8	539.3	0.5	11.2	5.6	M36/371
JCD121A	568.8	569.7	1.0	5.3	5.0	M36/371
JCD121A	576.4	577.8	1.4	13.0	18.9	M36/371
JCD122	635.9	638.2	2.4	12.0	28.2	M36/371
JCD123	701.0	702.0	1.0	6.3	6.0	M36/371
JCD124	636.0	638.0	2.0	6.4	13.1	M36/371
JCD125	557.8	567.8	10.0	4.5	44.8	M36/371

Hole ID	From (m)	To (m)	Width (m)	Ni (%)	Grade x Width (%·m)	Tenement
JCD125	568.2	569.6	1.4	9.4	13.7	M36/371
JCD126	608.2	609.8	1.6	3.0	5.0	M36/371
JCD126	614.5	615.0	0.5	13.7	6.9	M36/371
JCD127	619.8	620.2	0.4	14.7	6.6	M36/371
JCD127	640.4	641.3	0.9	10.5	9.5	M36/371
JCD128	574.6	595.0	20.4	8.5	174.1	M36/371
JCD130	611.7	623.4	11.7	10.5	122.4	M36/371
JCD131	630.0	641.0	11.0	10.5	115.4	M36/371
JCD132	594.0	604.1	10.0	12.7	127.3	M36/371
JCD133	659.3	669.1	9.8	5.4	52.5	M36/371
JCD134	583.5	592.5	9.0	7.6	68.4	M36/371
JCD136	558.7	578.7	20.0	8.8	176.2	M36/371
JCD136	579.4	581.0	1.6	8.9	14.3	M36/371
JCD137	591.4	593.3	1.9	8.4	15.9	M36/371
JCD138	555.8	562.4	6.6	11.7	77.8	M36/371
JCD143	1062.3	1177.9	115.6	2.1	240.8	M36/371
JMC018	17.0	29.0	12.0	0.9	11.0	M36/349
JVC004	40.0	48.0	8.0	0.9	7.5	M36/371
JVC010	32.0	42.0	10.0	0.9	8.9	M36/371
KRB044	14.0	20.0	6.0	4.7	28.1	M36/377
KRB044	28.0	34.0	6.0	1.5	9.1	M36/377
KRB045	6.0	12.0	6.0	3.9	23.7	M36/377
KRB046	8.0	10.0	2.0	3.2	6.3	M36/377
KRB047	4.0	6.0	2.0	2.7	5.4	M36/377
KRB047	12.0	18.0	6.0	4.7	27.9	M36/377
KRB048	2.0	4.0	2.0	9.5	18.9	M36/377
KRB048	10.0	30.0	20.0	2.6	51.7	M36/377
KRB049	14.0	20.0	6.0	1.2	7.3	M36/377
KRB050	22.0	24.0	2.0	8.4	16.7	M36/377
KRB050	26.0	32.0	6.0	1.0	5.9	M36/377
KRB051	8.0	16.0	8.0	1.6	12.9	M36/377
KRB052	4.0	10.0	6.0	2.8	16.8	M36/377
KRB052	20.0	22.0	2.0	4.1	8.3	M36/377
LSSD0002	52.0	70.0	18.0	2.2	38.9	M36/127
LSSP0011	11.0	17.0	6.0	1.2	7.1	M36/127
LSSP0014	30.0	44.0	14.0	1.1	15.8	M36/127
LSSP0017	76.0	82.0	6.0	0.9	5.2	M36/127
LSSP0019	36.0	44.0	8.0	0.9	6.9	M36/127
LSSP0079	20.0	24.0	4.0	1.3	5.1	M36/127
LSSP0080	14.0	24.0	10.0	1.0	9.9	M36/127
LSSP0080	30.0	42.0	12.0	0.9	11.0	M36/127
MAC148	18.0	24.0	6.0	0.9	5.2	M36/303

Hole ID	From (m)	To (m)	Width (m)	Ni (%)	Grade x Width (%·m)	Tenement
MDA033	22.0	28.0	6.0	1.1	6.5	M36/329
MGD0022C	263.3	267.9	4.6	1.2	5.5	M36/127
MGD0106A	340.0	346.0	6.0	1.2	7.1	M36/127
MGDM001	183.0	197.0	14.0	1.1	15.3	M36/127
MGDM001	219.0	244.3	25.3	1.1	27.0	M36/127
MGDM001A	180.0	199.0	19.0	0.9	17.5	M36/127
MGDM001A	204.0	220.0	16.0	1.0	16.7	M36/127
MGDM001A	221.8	249.0	27.2	1.1	30.1	M36/127
MGDM001A	258.0	268.0	10.0	1.0	9.7	M36/127
MGDM001A	272.0	283.0	11.0	1.0	11.2	M36/127
MGDM001B	179.0	195.0	16.0	1.0	16.2	M36/127
MGDM001B	218.0	232.0	14.0	1.2	16.7	M36/127
MGDM001B	237.0	245.0	8.0	1.1	8.4	M36/127
MGDM001C	181.8	200.0	18.2	1.0	18.4	M36/127
MGDM001C	223.0	243.0	20.0	1.3	25.6	M36/127
MGDM001D	175.8	200.4	24.6	1.0	24.4	M36/127
MGDM001D	201.0	208.0	7.0	0.9	6.2	M36/127
MGDM001D	216.0	220.0	4.0	1.3	5.4	M36/127
MGDM001D	238.0	247.0	9.0	1.0	8.7	M36/127
MGDM001D	275.3	283.0	7.7	1.6	12.6	M36/127
MGGT015	80.0	93.0	13.0	1.1	14.0	M36/127
MGGT015	131.0	148.0	17.0	0.9	14.9	M36/127
MGGT015	150.0	161.2	11.2	1.0	11.0	M36/127
MGGT015	173.0	184.0	11.0	1.0	11.0	M36/127
MGGT017	170.3	178.0	7.7	0.9	6.9	M36/127
MGGT017	254.6	276.0	21.4	1.0	21.8	M36/127
MGR2120	10.7	16.8	6.1	1.0	6.0	M36/127
MGR2216	18.3	30.5	12.2	2.1	26.0	M36/127
MGR2226	10.7	24.4	13.7	1.1	14.5	M36/127
MGRD001A	192.0	198.0	6.0	1.2	7.1	M36/127
MGRD001A	205.0	216.0	11.0	1.1	12.6	M36/127
MGRD002A	278.0	292.0	14.0	1.0	14.3	M36/127
MGRD005B	320.0	358.2	38.2	1.4	52.6	M36/127
PRD001	198.2	201.0	2.8	8.9	24.7	M36/127
PRD002	200.0	204.0	4.0	5.9	23.8	M36/127
PRD003	231.4	242.0	10.6	7.8	82.5	M36/127
PRD005	205.5	207.0	1.5	4.2	6.5	M36/127
PRD006	229.0	231.0	2.0	6.7	13.4	M36/127
PRD006	239.8	249.0	9.2	9.0	82.8	M36/127
PRD008	198.7	200.0	1.2	7.7	9.4	M36/127
PRD009	201.8	205.7	3.9	4.8	18.8	M36/127
PRD010	223.0	224.8	1.8	7.8	13.6	M36/127

Hole ID	From (m)	To (m)	Width (m)	Ni (%)	Grade x Width (%·m)	Tenement
PRD010	237.4	242.7	5.3	2.0	10.7	M36/127
PRD013	207.4	209.0	1.6	6.4	10.5	M36/127
PRD016	234.0	236.0	2.0	10.9	21.8	M36/127
PRD020	226.3	229.0	2.7	15.6	42.1	M36/127
PRD022	135.0	136.4	1.4	4.0	5.8	M36/127
PRD026	149.8	153.5	3.7	13.7	51.0	M36/127
PRD028	146.3	150.0	3.7	1.8	6.7	M36/127
PRD029	147.8	149.8	1.9	9.3	18.0	M36/127
PRD029	153.6	155.8	2.1	2.5	5.2	M36/127
PRD030	126.7	127.3	0.6	15.6	9.9	M36/127
PRD033	209.0	212.1	3.1	2.2	6.9	M36/127
PRD040	187.0	200.0	13.0	8.2	106.7	M36/127
PRD042	240.0	247.2	7.2	3.5	25.3	M36/127
PRD042	269.9	274.0	4.1	6.5	26.8	M36/127
PRD042	319.0	320.4	1.4	3.5	5.1	M36/127
PRD048	162.4	167.4	4.9	9.2	45.6	M36/127
PRD049	180.2	192.5	12.3	3.5	42.5	M36/127
PRD049	206.0	209.0	3.0	1.9	5.8	M36/127
PRD060	206.0	206.8	0.7	7.5	5.5	M36/127
PRD062	214.6	217.2	2.6	14.7	37.6	M36/127
PRD062	261.8	270.0	8.2	2.1	17.5	M36/127
PRD067	207.1	210.0	2.9	7.1	20.6	M36/127
PRD068	218.2	222.0	3.8	11.5	44.1	M36/127
PRD070A	293.0	297.0	4.0	2.7	11.0	M36/127
PRD072	232.0	234.1	2.0	3.8	7.8	M36/127
PRD073	80.2	86.1	5.9	3.6	21.4	M36/127
PRD074	74.2	74.8	0.6	15.4	9.5	M36/127
PRD074	87.0	102.0	15.0	7.2	108.6	M36/127
PRD075	100.2	105.0	4.8	5.1	24.5	M36/127
PRD076	56.4	57.6	1.2	8.1	9.5	M36/127
PRD076	67.4	68.0	0.7	10.2	6.8	M36/127
PRD076	73.9	74.9	1.0	5.5	5.6	M36/127
PRD077	77.0	78.3	1.3	17.2	22.0	M36/127
PRD077	86.6	96.7	10.2	5.1	51.5	M36/127
PRD078	106.4	109.8	3.4	8.4	28.2	M36/127
PRD079	110.2	137.2	27.1	4.2	113.0	M36/127
PRD090	0.0	3.0	3.0	10.2	30.7	M36/127
PRD091	0.6	5.0	4.4	9.7	42.6	M36/127
PRD092	219.5	223.0	3.5	5.2	18.3	M36/127
PRD093	298.1	299.9	1.8	12.9	23.2	M36/127
PRD093	307.0	310.5	3.5	7.7	27.2	M36/127
PRD093	331.0	336.3	5.3	4.1	21.7	M36/127

Hole ID	From (m)	To (m)	Width (m)	Ni (%)	Grade x Width (%·m)	Tenement
PRD094	1.0	1.5	0.5	11.9	6.0	M36/127
PRD095	1.0	8.3	7.3	4.9	35.5	M36/127
PRD095	14.0	16.8	2.8	3.6	10.4	M36/127
PRD096	1.9	11.3	9.4	8.8	83.0	M36/127
PRD099	1.2	5.2	3.9	4.6	17.9	M36/127
PRD099	21.5	25.3	3.8	3.6	13.7	M36/127
PRD100	0.0	5.2	5.2	6.3	32.7	M36/127
PRD100	16.0	17.3	1.4	15.3	21.0	M36/127
PRD107	4.8	22.0	17.2	9.8	167.8	M36/127
PRD110	0.0	5.0	5.0	7.1	35.7	M36/127
PRD110	16.0	17.3	1.3	8.6	11.4	M36/127
PRD111	3.4	7.0	3.6	7.3	26.1	M36/127
PRD111	8.9	16.0	7.1	2.6	18.4	M36/127
PRD111	22.4	24.0	1.6	6.1	9.6	M36/127
PRD130	78.6	92.8	14.2	4.7	66.3	M36/127
PRD130	128.0	128.6	0.6	11.3	7.2	M36/127
PRD133	122.6	130.0	7.5	3.2	24.2	M36/127
PRD134	102.0	109.3	7.3	6.0	43.4	M36/127
PRD135	120.3	122.2	1.8	3.1	5.5	M36/127
PRD136	107.5	115.1	7.6	7.0	53.0	M36/127
PRD137	114.0	117.5	3.4	8.6	29.7	M36/127
PRD139	130.8	133.0	2.2	4.9	10.9	M36/127
PRD139	177.5	177.9	0.4	11.9	5.1	M36/127
PRD141	142.0	142.8	0.8	13.2	10.9	M36/127
PRD143	284.7	285.6	1.0	5.4	5.1	M36/127
PRD146	355.5	360.7	5.1	2.3	11.8	M36/127
PRD148	3.4	4.3	0.9	8.4	7.3	M36/127
PRD150	0.5	2.5	2.0	7.5	14.7	M36/127
PRD153	0.0	2.8	2.8	13.8	38.5	M36/127
PRD163	2.0	3.5	1.5	12.1	18.5	M36/127
PRD166	140.6	149.0	8.4	2.0	17.0	M36/127
PRD173	1.7	2.4	0.8	11.3	8.6	M36/127
PRD173	13.1	15.4	2.3	2.2	5.0	M36/127
PRD173	24.0	25.5	1.6	7.1	11.0	M36/127
PRD175	4.7	6.1	1.4	6.1	8.5	M36/127
PRD176	0.5	0.8	0.2	25.8	6.4	M36/127
PRD182	114.3	117.4	3.0	8.0	24.4	M36/127
PRD183	115.7	119.9	4.2	6.2	26.0	M36/127
PRD184	114.8	119.5	4.7	2.0	9.3	M36/127
PRD184	133.6	135.0	1.4	7.7	10.5	M36/127
PRD184	154.6	156.5	1.9	3.4	6.4	M36/127
PRD189	133.8	154.7	20.8	10.2	213.0	M36/127

Hole ID	From (m)	To (m)	Width (m)	Ni (%)	Grade x Width (%·m)	Tenement
PRD189	212.0	219.0	7.0	4.4	31.2	M36/127
PRD197	162.8	164.2	1.4	4.5	6.4	M36/127
PRD199	149.0	150.6	1.6	6.4	10.5	M36/127
PRD202	85.0	87.0	2.0	10.3	21.1	M36/127
PRD203	81.2	84.0	2.8	2.8	8.1	M36/127
PRD203	107.0	109.0	2.0	2.5	5.0	M36/127
PRD206	92.0	104.0	12.0	2.8	34.0	M36/127
PRD207	85.8	88.3	2.5	2.1	5.3	M36/127
PRD207	142.4	144.0	1.6	3.3	5.1	M36/127
PRD211	105.4	107.3	1.9	7.0	13.2	M36/127
PRD211	107.8	127.8	20.0	5.5	109.9	M36/127
PRD211	180.7	187.3	6.6	2.2	14.7	M36/127
PRD211	200.6	213.5	12.9	8.4	108.3	M36/127
PRD211	221.3	223.9	2.6	2.3	6.0	M36/127
PRD212	96.2	107.0	10.8	3.0	32.8	M36/127
PRD213	122.8	126.7	3.9	2.2	8.7	M36/127
PRD213	162.4	167.0	4.6	4.5	21.0	M36/127
PRD213	176.0	178.0	2.0	4.8	9.7	M36/127
PRD213	180.9	195.3	14.4	7.6	109.7	M36/127
PRD215	68.0	70.8	2.8	12.2	33.9	M36/127
PRD215	75.9	89.0	13.1	10.1	132.0	M36/127
PRD215	114.3	119.0	4.7	9.3	43.8	M36/127
PRD216	58.1	70.8	12.8	5.1	64.8	M36/127
PRD216	75.9	95.0	19.1	4.1	78.4	M36/127
PRD217	79.5	82.3	2.8	4.3	12.0	M36/127
PRD217	111.0	131.7	20.7	3.1	63.8	M36/127
PRD218	80.8	90.0	9.2	4.9	45.5	M36/127
PRD219	101.0	112.0	11.0	1.5	16.1	M36/127
PRD219	114.0	124.0	10.0	4.2	42.2	M36/127
PRD220	132.7	141.6	8.9	10.4	92.6	M36/127
PRD220	145.8	147.8	2.0	6.5	12.9	M36/127
PRD221	143.2	148.9	5.7	14.4	81.5	M36/127
PRD221	176.3	185.0	8.7	2.7	23.3	M36/127
PRD222	237.5	242.2	4.7	2.6	12.2	M36/127
PRD227A	129.3	130.1	0.8	11.6	9.4	M36/127
PRD227A	135.2	139.3	4.1	10.4	42.5	M36/127
PRD228	140.8	144.0	3.2	4.7	15.2	M36/127
PRD228	242.1	245.0	2.9	1.9	5.5	M36/127
PRD229	97.1	134.0	36.9	8.6	318.8	M36/127
PRD236	14.3	23.1	8.8	4.7	41.6	M36/127
PRD237	12.0	14.8	2.8	2.5	6.8	M36/127
PRD240	0.0	9.0	9.0	4.0	35.6	M36/127

Hole ID	From (m)	To (m)	Width (m)	Ni (%)	Grade x Width (%·m)	Tenement
PRD242	2.3	3.1	0.8	7.6	6.0	M36/127
PRD243	0.0	1.4	1.4	12.2	17.2	M36/127
PRD244	0.8	3.5	2.7	10.6	28.4	M36/127
PRD244	10.7	11.3	0.6	19.2	12.5	M36/127
PRD245	0.0	1.1	1.1	7.9	8.6	M36/127
PRD250	0.0	7.3	7.3	4.4	32.0	M36/127
PRD254	0.0	1.3	1.3	5.7	7.5	M36/127
PRD258	0.0	1.1	1.1	5.5	6.2	M36/127
PRD260	0.0	9.4	9.4	7.0	66.0	M36/127
PRD261	163.3	168.8	5.6	6.4	35.8	M36/127
PRD262	178.0	197.0	19.0	3.1	58.0	M36/127
PRD262	201.7	211.1	9.4	3.2	30.3	M36/127
PRD262	251.6	252.2	0.5	10.1	5.4	M36/127
PRD263	207.8	214.9	7.0	4.0	28.1	M36/127
PRD265	195.5	198.4	2.9	12.4	36.0	M36/127
PRD266	220.8	221.2	0.4	12.9	5.4	M36/127
PRD266	240.9	244.2	3.4	11.2	37.6	M36/127
PRD267	0.0	9.2	9.2	10.4	95.8	M36/127
PRD268	0.0	10.0	10.0	6.9	69.0	M36/127
PRD270	0.0	2.8	2.8	7.8	22.1	M36/127
PRD271	0.0	10.6	10.6	6.5	68.2	M36/127
PRD272	0.0	0.7	0.7	13.8	9.8	M36/127
PRD273	0.2	2.8	2.6	6.3	16.5	M36/127
PRD274	0.6	5.2	4.6	7.9	35.9	M36/127
PRD275	0.1	1.6	1.6	6.8	10.6	M36/127
PRD276	0.0	2.6	2.6	13.0	33.9	M36/127
PRD278	0.9	4.8	3.9	2.3	9.0	M36/127
PRD289A	173.2	175.2	2.0	5.2	10.3	M36/127
PRD290	185.0	192.8	7.8	5.1	39.7	M36/127
PRD290	232.0	236.0	4.0	1.3	5.1	M36/127
PRD291	178.2	191.0	12.8	6.1	77.8	M36/127
PRD293	214.3	220.1	5.8	4.3	25.2	M36/127
PRD294	0.0	1.6	1.6	8.6	13.9	M36/127
PRD296	0.0	0.9	0.9	17.3	15.6	M36/127
PRD296A	0.0	0.9	0.9	17.6	15.8	M36/127
PRD297	0.0	0.9	0.9	6.7	6.2	M36/127
PRD300	0.0	5.0	5.0	3.6	18.0	M36/127
PRD303	0.1	0.7	0.6	13.7	7.9	M36/127
PRD306	0.0	4.2	4.2	4.3	18.0	M36/127
PRD306	13.0	20.0	7.0	4.4	31.0	M36/127
PRD309	0.0	2.2	2.2	4.3	9.5	M36/127
PRD309	8.8	15.6	6.8	2.8	18.6	M36/127

Hole ID	From (m)	To (m)	Width (m)	Ni (%)	Grade x Width (%·m)	Tenement
PRD312	3.4	7.6	4.2	1.6	6.5	M36/127
PRD313	0.0	0.6	0.6	15.6	10.0	M36/127
PRD315	31.3	33.0	1.7	6.1	10.6	M36/127
PRD316	14.0	24.0	10.0	5.9	59.3	M36/127
PRD320	185.8	186.9	1.1	11.9	13.1	M36/127
PRD321	284.0	289.0	5.0	2.3	11.7	M36/127
PRD323	169.2	170.0	0.8	8.4	6.9	M36/127
PRD326	169.0	169.6	0.6	11.6	7.0	M36/127
PRD327	181.0	188.0	7.0	1.1	7.8	M36/127
PRD328	247.6	250.0	2.4	4.5	10.8	M36/127
PRD328	266.7	267.6	0.9	5.6	5.1	M36/127
PRD329	0.0	4.0	4.0	5.4	21.7	M36/127
PRD330	0.0	5.5	5.5	6.3	34.8	M36/127
PRD332	0.0	2.8	2.8	2.7	7.6	M36/127
PRD333	0.0	4.6	4.6	1.5	7.0	M36/127
PRD334	0.0	3.9	3.9	4.9	19.2	M36/127
PRD338	0.0	2.9	2.9	5.6	16.3	M36/127
PRD342	14.8	15.8	1.0	6.2	5.9	M36/127
PRD353	0.0	1.9	1.9	12.6	23.8	M36/127
PRD358	12.6	16.1	3.5	1.8	6.1	M36/127
PRD361	13.9	15.4	1.5	3.6	5.5	M36/127
PRD369	172.1	175.8	3.6	12.1	44.1	M36/127
PRD369	209.0	210.3	1.3	7.8	9.9	M36/127
PRD370	146.0	151.6	5.6	3.1	17.4	M36/127
PRD370	195.4	199.9	4.4	4.8	21.6	M36/127
PRD371A	268.5	271.9	3.4	1.6	5.5	M36/127
PRD372	297.0	302.0	5.0	1.2	6.2	M36/127
PRD373	221.5	231.6	10.0	9.7	97.9	M36/127
PRD373	241.0	243.2	2.2	2.9	6.3	M36/127
PRD373	249.8	258.2	8.4	7.9	66.2	M36/127
PRD373	263.9	270.5	6.6	5.8	38.2	M36/127
PRD374	257.0	258.0	1.0	6.7	7.0	M36/127
PRD374	295.2	299.0	3.8	3.8	14.6	M36/127
PRD375	317.9	319.7	1.8	6.3	11.2	M36/127
PRD376	353.5	356.0	2.5	5.9	14.7	M36/127
PRD378	348.8	354.6	5.8	5.7	32.8	M36/127
PRD379	261.6	265.1	3.6	5.4	19.3	M36/127
PRD380	288.2	291.0	2.8	1.9	5.5	M36/127
PRD380	303.5	305.2	1.7	3.9	6.5	M36/127
PRD381	205.0	206.6	1.6	4.9	7.8	M36/127
PRD384	280.5	283.0	2.5	10.6	26.5	M36/127
PRD385	322.5	324.0	1.5	3.4	5.1	M36/127

Hole ID	From (m)	To (m)	Width (m)	Ni (%)	Grade x Width (%·m)	Tenement
PRD387	377.8	378.6	0.8	7.4	6.3	M36/127
PRD392	0.0	2.0	2.0	3.1	6.2	M36/127
PRD392	9.0	17.3	8.4	1.3	10.6	M36/127
PRD393	6.4	11.0	4.6	3.2	15.0	M36/127
PRD396	0.0	11.0	11.0	1.9	20.7	M36/127
PRD397	1.0	7.9	6.9	1.2	8.5	M36/127
PRD398	0.0	2.0	2.0	2.8	5.5	M36/127
PRD402	0.2	1.8	1.6	3.3	5.4	M36/127
PRD404	7.6	11.7	4.1	5.7	23.4	M36/127
PRD404	20.2	36.0	15.8	4.1	64.1	M36/127
PRD404	37.1	38.6	1.5	12.2	18.0	M36/127
PRD405	0.0	6.2	6.2	4.1	25.9	M36/127
PRD410	358.6	361.4	2.8	3.5	9.5	M36/127
PRD418	313.5	315.2	1.8	8.0	14.1	M36/127
PRD426	4.0	7.2	3.2	5.0	16.1	M36/127
PRD429	0.0	8.0	8.0	12.3	98.6	M36/127
PRD430	0.0	6.1	6.1	7.7	46.8	M36/127
PRD431	0.0	1.4	1.4	9.7	13.5	M36/127
PRD431	6.1	16.9	10.8	7.7	83.2	M36/127
PRD433	0.0	1.5	1.5	9.0	13.4	M36/127
PRD434	0.3	4.0	3.7	2.5	9.4	M36/127
PRD434	12.8	19.4	6.6	10.2	67.4	M36/127
PRD435	0.0	1.6	1.6	10.6	17.0	M36/127
PRD436	0.0	1.8	1.8	8.7	15.4	M36/127
PRD437	2.4	8.2	5.8	7.5	43.5	M36/127
PRD438	0.9	6.9	6.0	4.2	25.4	M36/127
PRD441	2.2	9.7	7.4	6.7	49.6	M36/127
PRD442	9.3	11.0	1.7	5.9	10.0	M36/127
PRD443	0.0	7.0	7.0	3.6	25.1	M36/127
PRD444	0.0	6.2	6.2	1.8	10.9	M36/127
PRD445	0.0	19.4	19.4	6.5	124.9	M36/127
PRD447	5.2	17.1	12.0	4.6	54.8	M36/127
PRD449A	309.2	313.4	4.3	4.4	18.7	M36/127
PRD452	224.8	229.8	5.0	3.2	15.7	M36/127
PRD453	288.5	297.0	8.5	6.3	53.8	M36/127
PRD454	289.0	290.3	1.3	9.5	12.7	M36/127
PRD454	308.6	313.1	4.6	1.8	8.2	M36/127
PRD456A	306.8	314.3	7.4	3.4	25.5	M36/127
PRD456A	316.0	319.7	3.7	3.3	12.1	M36/127
PRD456A	324.8	341.9	17.1	4.0	69.0	M36/127
PRD457	310.1	311.4	1.4	3.9	5.3	M36/127
PRD461	332.0	337.0	5.0	1.5	7.5	M36/127

Hole ID	From (m)	To (m)	Width (m)	Ni (%)	Grade x Width (%·m)	Tenement
PRD464	420.2	422.4	2.2	8.9	20.1	M36/127
PRD464	428.9	430.0	1.0	5.7	5.9	M36/127
PRD472	1.2	7.6	6.4	6.6	41.7	M36/127
PRD475	2.5	4.8	2.3	9.1	21.4	M36/127
PRD477	0.1	11.5	11.4	10.2	116.6	M36/127
PRD478	3.9	5.7	1.8	15.2	27.2	M36/127
PRD479	0.1	2.2	2.1	16.5	35.1	M36/127
PRD480	0.0	5.4	5.4	6.6	35.4	M36/127
PRD481	0.0	14.3	14.3	6.8	97.3	M36/127
PRD481	17.0	18.1	1.1	6.8	7.3	M36/127
PRD482	0.0	1.0	1.0	14.6	14.6	M36/127
PRD483	0.0	2.5	2.5	7.2	17.7	M36/127
PRD484A	0.0	17.5	17.5	7.5	131.0	M36/127
PRD485	0.0	8.9	8.9	1.7	15.4	M36/127
PRD486	0.8	3.6	2.8	2.2	6.0	M36/127
PRD487	0.0	1.7	1.7	12.9	21.7	M36/127
PRD488	0.0	2.6	2.6	3.6	9.4	M36/127
PRD489	0.0	6.0	6.0	3.5	21.1	M36/127
PRD490	0.0	3.2	3.2	13.1	41.4	M36/127
PRD492	0.0	3.6	3.6	8.5	30.5	M36/127
PRD493	272.2	282.4	10.2	8.1	82.6	M36/127
PRD494	259.3	261.4	2.1	7.1	14.9	M36/127
PRD494	266.8	268.2	1.4	7.6	10.7	M36/127
PRD494	281.6	283.0	1.4	6.0	8.4	M36/127
PRD495	330.8	337.2	6.4	3.5	22.5	M36/127
PRD508	0.0	4.8	4.8	7.1	33.8	M36/127
PRD509	5.4	8.0	2.6	7.9	20.7	M36/127
PRD517	0.0	1.4	1.4	7.8	10.9	M36/127
PRD518	0.7	5.7	5.0	5.5	27.7	M36/127
PRD519	0.0	2.4	2.4	4.6	10.9	M36/127
PRD520	0.0	4.7	4.7	9.4	44.4	M36/127
PRD522	0.7	8.0	7.4	4.2	31.1	M36/127
PRD524	0.0	9.0	9.0	4.6	41.4	M36/127
PRD525	0.0	2.1	2.1	4.3	8.9	M36/127
PRD525	9.9	15.8	5.9	7.3	43.6	M36/127
PRD526	108.9	113.0	4.1	10.6	43.2	M36/127
PRD527	107.8	110.0	2.2	3.0	6.6	M36/127
PRD528A	137.0	138.2	1.2	4.6	5.5	M36/127
PRD529	100.0	102.2	2.2	4.2	9.1	M36/127
PRD530	387.0	388.3	1.3	9.5	12.8	M36/127
PRD531	231.5	234.0	2.5	6.8	17.2	M36/127
PRD548	191.6	192.8	1.1	4.8	5.3	M36/127

Hole ID	From (m)	To (m)	Width (m)	Ni (%)	Grade x Width (%·m)	Tenement
PRD549	99.8	108.0	8.2	3.6	29.3	M36/127
PRD549W	104.0	108.5	4.5	8.2	37.1	M36/127
PRD550	114.8	118.3	3.5	2.0	7.0	M36/127
PRD551	122.6	123.6	1.0	10.5	10.0	M36/127
PRD552	147.4	156.5	9.1	6.4	57.8	M36/127
PRD553	177.3	184.8	7.5	4.1	30.7	M36/127
PRD553	186.4	190.4	3.9	6.3	24.8	M36/127
PRD554	219.6	222.7	3.1	2.2	6.6	M36/127
PRD556	150.0	151.9	1.9	6.0	11.6	M36/127
PRD568	107.0	110.0	3.0	2.2	6.6	M36/127
PRD570	118.1	125.0	6.9	2.0	13.6	M36/127
PRD572	123.0	123.7	0.6	8.2	5.3	M36/127
PRD576	144.8	145.5	0.7	11.1	7.4	M36/127
PRD578	77.1	81.4	4.4	5.6	24.7	M36/127
PRD578	88.0	89.0	1.1	9.0	9.6	M36/127
PRD580	87.2	91.1	4.0	2.7	10.6	M36/127
PRD580	105.3	108.1	2.8	11.3	31.5	M36/127
PRD581	125.8	131.3	5.6	3.8	20.9	M36/127
PRD583	83.0	88.0	5.0	2.3	11.4	M36/127
PRD583	100.0	103.0	3.0	2.1	6.4	M36/127
PRD585	104.2	105.8	1.5	11.8	17.8	M36/127
PRD586	103.8	107.0	3.2	1.6	5.1	M36/127
PRD586	119.7	123.1	3.4	4.8	16.5	M36/127
PRD587	91.8	92.5	0.7	16.1	11.4	M36/127
PRD590	93.4	94.4	1.0	15.5	16.0	M36/127
PRD593	104.6	111.8	7.3	7.8	57.1	M36/127
PRD594	110.4	114.2	3.8	7.2	27.4	M36/127
PRD596	139.0	140.1	1.1	4.8	5.2	M36/127
PRD596	148.0	150.2	2.2	6.3	13.6	M36/127
PRD598	126.3	127.8	1.5	12.5	18.4	M36/127
PRD599	90.8	91.5	0.7	11.1	7.8	M36/127
PRD600	91.0	97.2	6.2	1.9	11.9	M36/127
PRD602	86.5	90.7	4.2	4.3	18.4	M36/127
PRD603	96.2	98.6	2.5	4.8	11.8	M36/127
PRD604	92.4	94.2	1.7	3.5	6.1	M36/127
PRD604	95.9	101.6	5.7	3.8	21.7	M36/127
PRD605	96.1	107.0	10.9	3.7	40.5	M36/127
PRD606	97.0	105.8	8.8	6.4	56.4	M36/127
PRD616	111.8	114.0	2.2	6.9	15.2	M36/127
PRD617	87.4	94.0	6.6	1.3	8.7	M36/127
PRD618	94.1	96.5	2.4	2.4	5.8	M36/127
PRD619	89.1	93.4	4.4	2.0	8.6	M36/127

Hole ID	From (m)	To (m)	Width (m)	Ni (%)	Grade x Width (%·m)	Tenement
PRD622	103.7	106.7	3.0	2.5	7.5	M36/127
PRD622	110.5	113.7	3.2	3.7	11.9	M36/127
PRD623	100.0	101.1	1.1	6.3	6.9	M36/127
PRD623	129.3	129.9	0.6	14.4	8.6	M36/127
PRD624	98.4	99.5	1.1	5.8	6.5	M36/127
PRD637	145.0	148.8	3.8	2.2	8.3	M36/127
PRD638	129.4	130.0	0.6	11.7	7.3	M36/127
PRD639	89.0	95.2	6.2	2.1	13.1	M36/127
PRD647	142.0	144.1	2.1	4.5	9.4	M36/127
PRD648	139.0	141.0	2.0	11.7	23.4	M36/127
PRD650	122.0	123.0	1.0	7.7	8.1	M36/127
PRD653	129.5	131.8	2.3	7.2	16.5	M36/127
PRD654	153.5	161.0	7.5	1.3	9.9	M36/127
PRD658	152.0	165.0	13.0	1.8	22.9	M36/127
PRD671	130.0	132.1	2.1	3.4	7.2	M36/632
PRD679	154.1	155.5	1.4	3.9	5.3	M36/632
PRD696	344.6	346.6	2.0	2.7	5.4	M36/632
PRD696	361.1	366.0	4.9	2.0	9.8	M36/632
PRD720	189.5	195.0	5.5	1.6	8.7	M36/127
PRD720	223.6	225.0	1.4	4.0	5.8	M36/127
PRD722	54.8	58.5	3.7	6.3	23.3	M36/127
PRD723	59.5	65.4	6.0	7.5	44.4	M36/127
PRD724	71.0	73.0	2.0	5.1	10.3	M36/127
PRD725A	59.7	67.8	8.1	3.5	28.2	M36/127
PRD725A	74.1	76.0	1.9	10.3	19.5	M36/127
PRD726	57.0	60.4	3.4	1.5	5.0	M36/127
PRD727	72.2	75.4	3.2	6.3	20.2	M36/127
PRD728	78.6	91.8	13.1	6.7	87.7	M36/127
PRD729	77.7	84.8	7.1	2.1	15.0	M36/127
PRD730	80.5	82.3	1.8	4.5	8.0	M36/127
PRD730	90.5	91.3	0.8	8.2	6.3	M36/127
PRD734	382.2	387.5	5.3	3.6	19.3	M36/632
PRD736	262.9	272.0	9.1	1.2	11.3	M36/632
PRD736	286.0	291.0	5.0	1.4	7.2	M36/632
PRD743	223.9	224.4	0.4	12.6	5.7	M36/127
PRD746	154.9	159.4	4.5	1.4	6.5	M36/127
PSD001	0.8	8.7	7.9	10.4	82.9	M36/127
PSD002	0.0	12.5	12.5	7.5	94.4	M36/127
PSD003	0.0	13.7	13.7	10.0	138.0	M36/127
PSD004	2.8	10.0	7.2	4.1	29.5	M36/127
PSD006	1.8	4.8	3.0	2.9	8.6	M36/127
PSD007	43.0	45.0	2.0	4.1	8.1	M36/127

Hole ID	From (m)	To (m)	Width (m)	Ni (%)	Grade x Width (%·m)	Tenement
PSD008	30.7	32.2	1.5	5.7	8.3	M36/127
PSD010	0.0	2.7	2.7	9.7	25.9	M36/127
PSD011	0.0	9.0	9.0	11.3	101.3	M36/127
PSD012	10.0	11.0	1.0	10.2	10.2	M36/127
PSD013	1.6	8.3	6.8	10.0	67.7	M36/127
PSD014	1.2	7.4	6.1	6.8	41.7	M36/127
PSD014	53.0	57.2	4.2	2.7	11.1	M36/127
PSD016	41.8	48.2	6.5	8.7	56.3	M36/127
PSD017	11.2	13.7	2.5	4.9	12.2	M36/127
PSD018	13.8	16.3	2.5	2.4	5.9	M36/127
PSD026	0.9	1.4	0.5	14.6	7.7	M36/127
PSD028	0.1	2.9	2.8	6.1	17.1	M36/127
PSD030	0.0	2.6	2.6	4.3	11.4	M36/127
PSD046	0.0	4.1	4.1	7.4	29.9	M36/127
PSD047	23.0	24.0	1.0	5.4	5.4	M36/127
PSD052	1.0	2.1	1.1	11.1	12.5	M36/127
PSD053	5.6	12.4	6.9	4.8	32.8	M36/127
PSD060	1.0	1.6	0.6	10.6	6.4	M36/127
PSD062	11.0	12.2	1.2	4.2	5.1	M36/127
PSD063	0.0	0.8	0.8	9.6	8.1	M36/127
PSD064	2.0	9.0	7.0	1.3	8.9	M36/127
PSD065	0.0	4.0	4.0	7.2	29.2	M36/127
PSD068	4.6	8.0	3.4	3.6	12.2	M36/127
PSD069	0.0	7.0	7.0	5.3	37.7	M36/127
PSD071	0.8	3.0	2.2	15.3	33.1	M36/127
PSD079	53.0	55.1	2.1	3.7	7.7	M36/127
PSD081	0.3	3.3	3.0	2.4	7.3	M36/127
PSD081	18.7	20.2	1.5	8.8	13.1	M36/127
PSD082	1.8	6.0	4.2	10.4	44.2	M36/127
PSD083	0.0	1.4	1.4	10.5	14.7	M36/127
PSD085	0.8	7.5	6.7	9.2	61.8	M36/127
PSD085	13.6	19.9	6.2	8.2	51.1	M36/127
PSD097	0.0	1.0	1.0	5.8	5.8	M36/127
PSD098	0.0	4.4	4.4	11.5	51.0	M36/127
PSD099	0.5	12.0	11.5	4.0	46.7	M36/127
PSD100	4.4	9.0	4.6	6.4	29.4	M36/127
PSD102	0.0	3.2	3.2	7.4	23.7	M36/127
PSD104	2.0	7.0	5.0	4.9	24.9	M36/127
PSD114	8.0	11.1	3.1	2.1	6.6	M36/127
PSD115	5.0	6.5	1.5	4.7	7.2	M36/127
PSD116	0.0	6.8	6.8	3.8	26.1	M36/127
PSD116	18.5	22.0	3.5	4.3	15.2	M36/127

Hole ID	From (m)	To (m)	Width (m)	Ni (%)	Grade x Width (%·m)	Tenement
PSD118	1.0	6.0	5.0	12.9	64.5	M36/127
PSD119	13.4	19.0	5.6	3.3	18.3	M36/127
PSD122	0.9	3.7	2.8	8.9	25.4	M36/127
PSD123	1.0	4.0	3.0	3.2	9.5	M36/127
PSD123	11.2	14.2	3.0	15.3	45.3	M36/127
PSD126	0.0	10.0	10.0	1.6	15.5	M36/127
PSD173	14.8	16.0	1.2	5.2	6.2	M36/127
PSD174	20.8	24.0	3.2	2.4	7.7	M36/127
PSD178	0.0	0.4	0.4	15.0	5.2	M36/127
PSD179	0.0	1.0	1.0	14.2	14.2	M36/127
PSD179	23.1	25.8	2.6	3.6	9.5	M36/127
PSD182	20.0	22.6	2.6	5.5	14.1	M36/127
PSD184	12.3	15.1	2.8	2.2	6.2	M36/127
PSD185	6.9	8.2	1.3	11.5	15.0	M36/127
PSD188	7.3	17.0	9.7	7.8	75.7	M36/127
PSD189	5.0	14.0	9.0	11.8	106.6	M36/127
PSD190	5.6	14.9	9.3	13.7	127.4	M36/127
PSD190A	1.6	14.0	12.4	9.7	120.0	M36/127
PSD191	0.0	11.2	11.2	5.7	63.7	M36/127
PSD192	0.0	12.0	12.0	12.2	145.9	M36/127
PSD195	0.1	2.6	2.5	10.3	25.7	M36/127
PSD195	7.9	17.5	9.6	4.3	41.1	M36/127
PSD196	0.0	2.8	2.8	6.1	17.1	M36/127
PSD198	41.5	41.9	0.4	21.8	8.3	M36/127
PSD199	31.3	31.7	0.4	14.6	5.6	M36/127
PSD202	0.0	3.7	3.7	5.6	20.7	M36/127
PSD203	38.1	39.7	1.6	5.4	8.7	M36/127
PSD204	153.4	154.7	1.3	9.6	12.3	M36/127
PSD204	167.2	168.6	1.4	4.0	5.6	M36/127
PSD224A	40.2	42.0	1.8	4.2	7.8	M36/127
PSD226	35.4	38.6	3.1	2.7	8.4	M36/127
PSD227	32.0	33.0	1.0	9.3	9.0	M36/127
PSD231	20.8	23.1	2.4	3.4	8.2	M36/127
PSD231	31.0	33.1	2.0	4.0	8.2	M36/127
PSD233	22.5	24.0	1.5	3.8	5.7	M36/127
PSD235	10.2	11.2	1.0	15.5	15.5	M36/127
PSD236	0.0	1.0	1.0	9.1	9.1	M36/127
PSD237	0.0	5.2	5.2	4.4	22.8	M36/127
PSD238	10.0	13.3	3.3	14.9	49.5	M36/127
PSD243	58.2	58.6	0.4	14.2	5.1	M36/127
PSD244	57.7	59.4	1.7	7.5	12.9	M36/127
PSD244	76.6	78.0	1.4	6.5	9.4	M36/127

Hole ID	From (m)	To (m)	Width (m)	Ni (%)	Grade x Width (%·m)	Tenement
PSD248	1.1	3.2	2.1	2.5	5.3	M36/127
PSD248	50.5	51.6	1.1	11.8	12.8	M36/127
PSD249	85.1	92.7	7.6	1.7	12.9	M36/127
PSD250	64.5	68.0	3.5	2.3	8.0	M36/127
PSD255	46.4	48.0	1.6	3.4	5.3	M36/127
PSD257	3.9	5.8	1.9	4.3	8.0	M36/127
PSD258	8.4	13.0	4.6	5.9	27.6	M36/127
PSD260	5.2	12.0	6.8	1.9	12.7	M36/127
PSD262	18.6	19.6	1.1	7.9	8.4	M36/127
PSD262	59.8	61.0	1.2	13.2	16.3	M36/127
PSD262	66.0	75.7	9.7	1.7	16.6	M36/127
PSD263	9.0	12.8	3.8	9.0	34.7	M36/127
PSD263	57.3	58.0	0.7	13.1	9.4	M36/127
PSD264	0.0	1.4	1.4	10.0	14.1	M36/127
PSD264	7.8	10.3	2.5	8.6	21.7	M36/127
PSD264	64.0	64.6	0.6	17.2	10.3	M36/127
PSD265	5.4	12.0	6.6	8.4	54.8	M36/127
PSD269	0.0	8.4	8.4	6.7	56.6	M36/127
PSD269	32.5	36.3	3.8	14.3	53.9	M36/127
PSD269	48.8	52.0	3.2	11.5	37.3	M36/127
PSD270	0.1	9.0	8.9	5.5	48.6	M36/127
PSD271	1.2	8.4	7.1	4.8	34.4	M36/127
PSD272	1.9	4.8	2.9	7.9	23.0	M36/127
PSD272	9.5	12.5	3.1	9.4	28.9	M36/127
PSD272	27.3	39.9	12.5	7.2	90.9	M36/127
PSD272	76.5	78.1	1.6	3.5	5.7	M36/127
PSD275	8.2	12.8	4.6	2.3	10.5	M36/127
PSD275	21.8	28.2	6.4	1.3	8.6	M36/127
PSD276	4.5	8.7	4.2	6.6	27.2	M36/127
PSD277	8.0	11.0	3.0	2.4	7.1	M36/127
PSD278	7.2	10.0	2.8	2.7	7.7	M36/127
PSD278	13.5	19.0	5.5	1.4	7.6	M36/127
PSD279	0.0	3.3	3.3	8.3	27.4	M36/127
PSD284	0.4	2.2	1.8	11.3	20.0	M36/127
PSD286	5.9	6.7	0.9	8.1	7.0	M36/127
PSD290	0.0	6.0	6.0	3.5	20.8	M36/127
PSD297	0.0	5.6	5.6	2.4	13.2	M36/127
PSD298	7.2	8.7	1.4	4.7	6.8	M36/127
PSD299	0.0	2.9	2.9	10.8	31.6	M36/127
PSD300	3.8	9.7	5.9	6.2	36.7	M36/127
PSD303	1.0	5.7	4.7	3.2	15.1	M36/127
PSD305	1.7	11.2	9.5	5.1	48.2	M36/127

Hole ID	From (m)	To (m)	Width (m)	Ni (%)	Grade x Width (%·m)	Tenement
PSD306	1.6	8.0	6.4	1.8	11.8	M36/127
PSD307	1.4	15.0	13.6	9.6	131.2	M36/127
PSD308	8.0	14.0	6.0	3.7	22.1	M36/127
PSD309	1.6	3.0	1.4	5.7	8.3	M36/127
PSD311	0.0	8.0	8.0	8.9	71.2	M36/127
PSD311	15.0	17.0	2.0	4.1	8.0	M36/127
PSD315	0.2	4.8	4.6	7.9	36.4	M36/127
PSD316	7.5	11.8	4.3	15.2	64.9	M36/127
PSD318	12.0	14.0	2.0	4.9	9.8	M36/127
PSD321	0.0	10.0	10.0	8.0	79.6	M36/127
PSD321	15.7	19.2	3.5	14.8	51.6	M36/127
PSD322	0.0	1.7	1.7	10.0	17.2	M36/127
PSD323	2.1	3.3	1.1	6.2	7.0	M36/127
PSD328	0.0	0.8	0.8	14.4	12.2	M36/127
PSD328	16.3	17.4	1.1	9.6	10.4	M36/127
PSD329	17.5	23.2	5.7	8.0	45.7	M36/127
PSD330	23.0	29.0	6.0	2.7	16.2	M36/127
PSD331	29.5	32.0	2.5	8.4	21.2	M36/127
PSD333	0.0	2.4	2.4	3.9	9.2	M36/127
PSD333	7.4	8.2	0.8	10.2	8.4	M36/127
PSD335	0.0	4.4	4.4	7.3	31.9	M36/127
PSD336	0.0	4.5	4.5	7.2	32.4	M36/127
PSD338	0.0	0.5	0.5	16.4	7.5	M36/127
PSD339	0.0	1.8	1.8	5.4	9.7	M36/127
PSD340	0.0	3.3	3.3	8.2	26.9	M36/127
PSD343	8.1	10.0	1.9	6.9	13.0	M36/127
PSD346	0.0	6.0	6.0	11.7	70.1	M36/127
PSD347	0.0	2.3	2.3	14.3	32.9	M36/127
PSD349	0.0	3.3	3.3	11.1	36.6	M36/127
PSD350	2.0	10.0	8.0	4.1	33.0	M36/127
PSD351	10.7	12.0	1.3	6.8	8.7	M36/127
PSD371	32.0	33.3	1.3	13.0	16.9	M36/127
PSD377	7.9	15.4	7.6	2.8	20.8	M36/127
PSD377	16.7	17.3	0.6	11.1	6.5	M36/127
PSD380	0.0	2.1	2.1	8.0	17.2	M36/127
PSD386	1.1	3.9	2.8	13.0	36.5	M36/127
PSD390	0.0	8.2	8.2	14.1	114.8	M36/127
PSD391	0.0	0.7	0.7	6.9	5.1	M36/127
PSD394	0.0	1.0	1.0	5.1	5.3	M36/127
PSD398	0.0	5.1	5.1	5.2	26.6	M36/127
PSD399	0.0	5.5	5.5	12.8	70.7	M36/127
PSD404	0.0	9.0	9.0	7.3	65.3	M36/127

Hole ID	From (m)	To (m)	Width (m)	Ni (%)	Grade x Width (%·m)	Tenement
PSD407	3.0	7.9	4.9	3.3	16.1	M36/127
PSD411	7.6	12.0	4.4	11.0	49.1	M36/127
PSD413	2.0	10.9	8.9	0.9	7.8	M36/127
PSD414	9.8	13.1	3.3	6.7	22.2	M36/127
PSD418	0.0	1.6	1.6	7.0	11.0	M36/127
PSD419	0.0	10.2	10.2	4.8	49.3	M36/127
PSD420B	0.0	11.2	11.2	4.7	52.4	M36/127
PSD422	0.0	10.4	10.4	6.2	64.3	M36/127
PSD423	7.1	9.3	2.2	3.3	7.3	M36/127
PSD425	0.0	8.8	8.8	5.8	51.7	M36/127
PSD425	10.9	12.0	1.1	8.5	9.4	M36/127
PSD429	9.1	11.5	2.4	15.0	35.4	M36/127
PSD431	8.0	12.0	4.0	5.1	20.4	M36/127
PSD434	8.7	12.2	3.5	4.9	17.2	M36/127
PSD443	5.4	6.7	1.4	7.4	10.0	M36/127
PSD446	4.1	9.0	4.9	3.9	19.1	M36/127
PSD449	0.5	4.4	3.8	11.2	42.9	M36/127
PSD451	8.0	10.2	2.2	6.5	14.0	M36/127
PSD452	4.0	9.1	5.1	1.1	5.9	M36/127
PSD455	0.0	10.8	10.8	7.5	80.7	M36/127
PSD457	12.0	14.4	2.4	3.6	8.7	M36/127
PSD458	0.0	5.0	5.0	7.8	39.2	M36/127
PSD458	6.5	11.5	5.0	2.2	11.3	M36/127
PSD460	5.0	8.3	3.3	9.3	30.8	M36/127
PSD460A	5.0	8.4	3.4	8.7	29.7	M36/127
PSD462	4.2	7.0	2.8	2.5	7.0	M36/127
PSD463	3.0	9.0	6.0	1.0	6.0	M36/127
PSD464	0.0	4.1	4.1	4.8	19.7	M36/127
PSD465	6.2	10.0	3.8	3.1	11.7	M36/127
PSD468	0.0	5.6	5.6	9.6	53.1	M36/127
PSD469	1.5	11.3	9.8	4.6	45.2	M36/127
PSD470	1.7	12.0	10.3	4.9	50.5	M36/127
PSD472	0.0	3.7	3.7	10.3	38.4	M36/127
PSD473	2.4	11.8	9.4	2.9	26.7	M36/127
PSD475	0.0	5.8	5.8	5.0	28.6	M36/127
PSD476	0.3	2.1	1.8	15.7	28.2	M36/127
PSD477	0.0	10.6	10.6	4.2	44.3	M36/127
PSD479	6.2	12.0	5.8	6.9	40.0	M36/127
PSD480	6.2	11.0	4.8	3.7	17.5	M36/127
PSD482	5.1	15.2	10.1	6.4	64.3	M36/127
PSD483	9.0	12.1	3.1	3.4	10.5	M36/127
PSD484	1.8	7.0	5.2	3.6	18.7	M36/127

Hole ID	From (m)	To (m)	Width (m)	Ni (%)	Grade x Width (%·m)	Tenement
PSD486	8.2	13.3	5.1	10.9	55.3	M36/127
PSD488	0.0	11.9	11.9	6.4	76.8	M36/127
PSD491	8.0	9.0	1.0	10.5	10.5	M36/127
PSD492	5.4	10.7	5.3	6.7	35.5	M36/127
PSD494	0.0	9.0	9.0	4.7	42.6	M36/127
PSD495	0.0	7.9	7.9	5.5	43.3	M36/127
PSD496	1.8	5.6	3.8	3.6	13.4	M36/127
PSD501	8.3	10.6	2.2	11.3	25.3	M36/127
PSD504	0.0	1.5	1.5	4.3	6.3	M36/127
PSD505	3.0	19.0	16.0	6.5	103.5	M36/127
PSD505	19.5	21.1	1.6	7.3	11.7	M36/127
PSD509	0.0	5.4	5.4	7.1	38.5	M36/127
PSD512	0.0	2.0	2.0	8.3	16.9	M36/127
PSD512	8.0	10.2	2.2	12.5	27.3	M36/127
PSD513	0.0	15.1	15.1	5.2	78.3	M36/127
PSD514	9.4	10.5	1.1	7.5	8.2	M36/127
PSD515	0.0	2.6	2.6	3.1	8.2	M36/127
PSD519	3.8	8.5	4.8	5.8	27.5	M36/127
PSD520	3.3	5.8	2.5	4.7	11.9	M36/127
PSD523	0.0	4.0	4.0	3.1	12.4	M36/127
PSD525	0.0	2.4	2.4	5.4	13.1	M36/127
PSD532	0.0	3.1	3.1	6.7	21.0	M36/127
PSD537	2.0	11.2	9.2	9.8	90.4	M36/127
PSD541	10.1	13.2	3.1	3.0	9.3	M36/127
PSD542	6.5	14.0	7.5	4.3	32.2	M36/127
PSD544	1.6	4.0	2.3	9.2	21.3	M36/127
PSD544	11.5	14.6	3.1	2.5	7.9	M36/127
PSD549	0.0	3.2	3.2	5.1	16.3	M36/127
PSD549	24.9	32.0	7.1	2.5	18.1	M36/127
PSD550	2.4	5.4	2.9	5.9	17.2	M36/127
PSD552	16.1	23.0	6.9	3.6	24.6	M36/127
PSD553	3.1	4.5	1.4	3.6	5.0	M36/127
PSD554	5.8	9.0	3.2	5.6	18.1	M36/127
PSD554	11.4	19.5	8.1	4.2	33.9	M36/127
PSD556	0.0	9.0	9.0	6.7	60.7	M36/127
PSD557	0.0	0.4	0.4	15.8	6.2	M36/127
PSD557	5.7	12.0	6.3	5.2	33.0	M36/127
PSD558	6.7	8.8	2.2	12.2	26.1	M36/127
PSD559	7.1	8.4	1.2	4.2	5.3	M36/127
PSD560	8.4	9.9	1.5	4.5	6.7	M36/127
PSD561	0.0	5.2	5.2	8.4	43.5	M36/127
PSD561	7.0	15.2	8.2	3.3	27.1	M36/127

Hole ID	From (m)	To (m)	Width (m)	Ni (%)	Grade x Width (%·m)	Tenement
PSD564	7.3	10.7	3.4	12.3	41.6	M36/127
PSD565	16.5	16.9	0.4	16.6	6.1	M36/127
PSD567	4.8	6.2	1.3	9.9	13.1	M36/127
PSD568	3.4	4.0	0.7	8.0	5.3	M36/127
PSD569	3.0	4.9	1.9	8.5	16.0	M36/127
PSD573	2.0	2.9	0.9	7.2	6.8	M36/127
PSD573	15.6	17.2	1.6	3.8	5.9	M36/127
PSD579	0.6	15.1	14.5	9.5	137.0	M36/127
PSD581	10.1	12.1	2.0	7.7	15.4	M36/127
PSD582	0.0	2.2	2.2	5.2	11.5	M36/127
PSD584	8.3	9.2	0.9	9.8	8.8	M36/127
PSD586	1.7	2.2	0.5	12.7	6.7	M36/127
PSD587	9.1	13.4	4.3	4.8	20.5	M36/127
PSD588	5.7	6.6	0.9	6.5	6.1	M36/127
PSD589	0.0	2.8	2.8	6.1	16.8	M36/127
PSD590	0.0	2.9	2.9	7.3	21.0	M36/127
PSD590	3.7	11.8	8.1	4.2	34.0	M36/127
PSD591	5.7	7.0	1.3	5.0	6.7	M36/127
PSD593	11.8	18.0	6.2	7.6	46.9	M36/127
PSD594	7.8	15.0	7.2	4.9	35.6	M36/127
PSD595	2.4	3.1	0.7	11.8	8.0	M36/127
PSD596	10.0	10.8	0.8	6.9	5.5	M36/127
PSD597	0.0	1.2	1.2	15.6	18.2	M36/127
PSD597	9.0	22.0	13.0	6.4	82.7	M36/127
PSD598	0.0	4.0	4.0	11.2	44.9	M36/127
PSD599	6.9	9.4	2.5	3.1	7.9	M36/127
PSD600	3.1	5.0	1.9	3.1	5.9	M36/127
PSD607	0.0	0.4	0.4	13.9	6.1	M36/127
PSD609	0.6	2.9	2.3	5.7	13.2	M36/127
PSD611	0.0	4.0	4.0	9.7	39.2	M36/127
PSD615	1.9	3.0	1.1	14.6	16.4	M36/127
PSD616	0.2	6.4	6.2	8.6	53.0	M36/127
PSD617	0.1	2.3	2.2	6.2	14.0	M36/127
PSD619	0.1	2.6	2.6	6.1	15.4	M36/127
PSD622	0.0	11.0	11.0	8.3	90.8	M36/127
PSD627	5.2	5.8	0.5	10.9	5.8	M36/127
PSD627	13.6	15.2	1.7	5.8	9.8	M36/127
PSD630	11.1	13.4	2.3	5.6	12.9	M36/127
PSD632	0.0	12.2	12.2	4.5	54.4	M36/127
PSD632	12.7	20.5	7.8	6.6	51.3	M36/127
PSD633	2.2	3.5	1.3	11.9	15.4	M36/127
PSD633	8.7	10.6	1.9	6.3	12.1	M36/127

Hole ID	From (m)	To (m)	Width (m)	Ni (%)	Grade x Width (%·m)	Tenement
PSD636	10.8	15.0	4.2	1.3	5.6	M36/127
PSD637	8.8	12.5	3.7	1.6	5.8	M36/127
PSD638	6.2	11.1	4.9	1.7	8.3	M36/127
PSD640	0.0	2.5	2.5	12.3	31.2	M36/127
PSD642	1.1	3.1	1.9	9.8	18.8	M36/127
PSD643	16.7	17.4	0.7	7.6	5.0	M36/127
PSD644	0.0	1.3	1.3	14.7	18.8	M36/127
PSD644	8.0	11.2	3.2	2.9	9.5	M36/127
PSD645	10.8	12.1	1.2	8.4	10.5	M36/127
PSD647	0.0	0.7	0.7	15.8	11.1	M36/127
PSD648	0.0	1.8	1.8	9.2	16.8	M36/127
PSD648	9.4	12.2	2.8	2.4	6.7	M36/127
PSD651	4.7	5.9	1.2	11.5	14.0	M36/127
PSD655	0.0	1.4	1.4	7.0	9.4	M36/127
PSD656	5.4	6.2	0.8	9.9	7.8	M36/127
PSD663	4.4	9.0	4.6	7.5	34.4	M36/127
PSD665	5.1	8.2	3.1	2.8	8.6	M36/127
PSD668	4.4	7.0	2.6	2.8	7.1	M36/127
PSD669	7.1	14.0	6.9	3.5	24.2	M36/127
PSD671	7.8	10.8	3.0	3.5	10.3	M36/127
PSD673	5.0	8.1	3.1	4.4	13.6	M36/127
PSD677	2.6	5.8	3.2	10.7	33.8	M36/127
PSD680	0.0	6.4	6.4	2.5	16.3	M36/127
PSD681	0.0	2.5	2.5	2.4	6.0	M36/127
PSD682	3.7	6.7	3.0	3.9	11.6	M36/127
PSD684	0.0	11.1	11.1	5.4	59.6	M36/127
PSD685	0.5	4.5	4.1	5.0	20.4	M36/127
PSD686	3.8	5.7	1.9	8.6	16.6	M36/127
PSD687	0.0	1.3	1.3	4.0	5.1	M36/127
PSD688	0.0	3.4	3.4	7.0	24.1	M36/127
PSD689	0.0	2.0	2.0	13.2	27.1	M36/127
PSD691	0.0	4.0	4.0	7.2	28.8	M36/127
PSD692	0.0	0.6	0.6	12.6	7.1	M36/127
PSD693	0.0	4.3	4.3	9.8	42.3	M36/127
PSD694	0.0	2.4	2.4	5.2	12.6	M36/127
PSD695	0.0	0.5	0.5	13.7	7.4	M36/127
PSD696B	0.0	2.5	2.5	6.5	16.5	M36/127
PSD697	0.0	5.2	5.2	8.2	42.9	M36/127
PSD698	1.5	4.0	2.5	3.5	8.8	M36/127
PSD700	0.5	5.0	4.5	4.4	19.6	M36/127
PSD702	9.2	13.0	3.8	2.4	9.1	M36/127
PSD703	4.8	6.6	1.8	3.3	5.9	M36/127

Hole ID	From (m)	To (m)	Width (m)	Ni (%)	Grade x Width (%·m)	Tenement
PSD704	0.0	1.6	1.6	8.4	13.8	M36/127
PSD705	0.0	8.5	8.5	3.7	31.9	M36/127
PSD707	11.6	16.4	4.9	2.2	10.9	M36/127
PSD708	0.4	4.6	4.2	6.4	26.9	M36/127
PSD715	1.5	2.8	1.3	9.1	12.0	M36/127
PSD722	0.0	4.7	4.7	8.9	42.1	M36/127
PSD722	10.5	16.2	5.7	10.0	57.0	M36/127
PSD723	1.6	2.8	1.2	10.2	12.4	M36/127
PSD724	0.0	4.7	4.7	7.1	33.5	M36/127
PSD728	7.6	9.0	1.4	12.4	18.0	M36/127
PSD731	3.6	10.6	7.0	3.9	27.3	M36/127
PSD731	19.4	22.6	3.1	9.3	28.9	M36/127
PSD732	0.0	2.7	2.7	7.0	18.6	M36/127
PSD732	13.6	19.4	5.8	3.2	18.7	M36/127
PSD732	20.3	22.0	1.7	7.3	12.3	M36/127
PSD733	2.3	3.1	0.8	7.4	5.7	M36/127
PSD735	7.4	18.1	10.7	13.4	142.9	M36/127
PSD736	22.1	23.6	1.6	6.6	10.3	M36/127
PSD739	5.8	15.6	9.8	9.6	93.8	M36/127
PSD742	0.7	1.6	1.0	11.2	11.0	M36/127
PSD742	14.7	16.4	1.7	11.2	19.2	M36/127
PSD743	0.0	2.6	2.6	5.0	12.7	M36/127
PSD743	17.0	18.0	1.0	6.3	6.1	M36/127
PSD746	0.0	5.0	5.0	9.0	44.9	M36/127
PSD747	6.0	9.2	3.2	7.8	25.0	M36/127
PSD749	13.3	18.0	4.7	11.2	53.0	M36/127
PSD758	20.6	22.0	1.4	6.3	8.7	M36/127
PSD764	17.3	21.2	3.9	1.9	7.4	M36/127
PSD765	0.0	5.7	5.7	6.1	34.8	M36/632
PSD773	1.6	10.3	8.8	5.5	48.3	M36/632
PSD773	21.6	24.2	2.5	4.2	10.5	M36/632
PSD776	11.3	11.8	0.6	10.4	5.8	M36/632
PSD776	14.1	25.0	10.9	6.3	69.1	M36/632
PSD778	13.1	13.9	0.8	7.3	5.6	M36/632
PSD782	3.0	3.6	0.6	11.7	6.8	M36/127
PSD786	0.6	3.8	3.2	6.2	20.2	M36/127
PSD788A	7.0	13.0	6.0	7.3	43.6	M36/127
PSD788B	8.6	13.0	4.4	4.9	21.7	M36/127
PSD788B	22.4	22.8	0.4	14.2	5.4	M36/127
PSD791	2.2	3.7	1.5	4.5	6.5	M36/127
PSD792	8.1	10.1	2.0	3.8	7.6	M36/127
PSD793	7.1	10.0	2.9	3.8	10.8	M36/127

Hole ID	From (m)	To (m)	Width (m)	Ni (%)	Grade x Width (%·m)	Tenement
PSD794	2.0	9.3	7.3	3.1	22.7	M36/127
PSD795	7.5	10.6	3.2	9.8	30.9	M36/127
PSD797	3.6	9.4	5.9	2.1	12.4	M36/127
PSD798	3.6	7.0	3.4	6.9	23.3	M36/127
PSD799	9.6	10.5	0.9	17.6	15.6	M36/127
PSD802	3.2	8.4	5.2	9.2	48.3	M36/632
PSD802	9.6	20.0	10.5	3.8	39.7	M36/632
PSD804	2.8	4.0	1.2	4.7	5.9	M36/127
PSD807	0.1	4.5	4.4	8.7	38.6	M36/632
PSD808	0.5	2.9	2.4	3.1	7.5	M36/632
PSD811	0.0	1.2	1.2	13.8	16.5	M36/632
PSD811	16.0	20.6	4.6	3.1	14.1	M36/632
PSD812	4.2	6.8	2.6	4.1	10.8	M36/632
PSD813	2.9	5.8	2.9	6.8	19.6	M36/632
PSD814	4.7	10.0	5.3	2.5	13.4	M36/632
PSD814	14.4	19.0	4.6	3.7	17.1	M36/632
PSD820	0.1	0.9	0.8	8.7	6.8	M36/127
PSD820	11.0	12.1	1.1	7.0	7.5	M36/127
PSD821	0.1	4.0	3.9	5.8	22.8	M36/127
PSD821	9.9	10.8	0.8	10.2	8.3	M36/127
PSD822	0.3	2.3	2.0	6.9	13.7	M36/632
PSD823	1.5	3.6	2.1	4.8	10.3	M36/632
PSD824	0.0	5.6	5.6	6.9	38.7	M36/632
PSD825	4.9	9.3	4.4	6.6	29.0	M36/632
PSD826	4.1	8.4	4.3	2.0	8.5	M36/632
PSD827	6.8	16.0	9.2	4.6	42.7	M36/632
PSD828	0.8	3.2	2.4	2.7	6.5	M36/127
PSD829	17.0	18.5	1.5	5.2	7.7	M36/127
PSD831	14.7	15.7	1.0	5.9	5.7	M36/127
TGC013	0.0	1.3	1.3	4.7	6.2	M36/127
TGC019	0.0	2.5	2.5	5.1	12.6	M36/127
TGC020	1.4	2.4	1.0	11.8	11.3	M36/127
TGC021	0.0	1.7	1.7	3.9	6.7	M36/127
TGC023	0.2	4.6	4.4	2.5	11.0	M36/127
TGC024	0.8	1.3	0.5	17.4	8.7	M36/127
TGC026	0.9	1.9	1.0	12.4	12.0	M36/127
TGC046	9.6	10.7	1.1	7.0	7.8	M36/127
TGC048	0.4	2.0	1.6	8.1	13.3	M36/127
TGC049	1.5	3.2	1.7	7.4	12.6	M36/127
TGC051	5.6	6.3	0.8	20.9	16.3	M36/127
TGC053	0.0	1.1	1.1	11.6	12.4	M36/127
TGC054	0.6	1.7	1.1	9.6	10.2	M36/127

Hole ID	From (m)	To (m)	Width (m)	Ni (%)	Grade x Width (%·m)	Tenement
TGC055	5.3	6.7	1.4	4.9	6.7	M36/127
TGC056	0.0	1.0	1.0	5.7	5.7	M36/127
TGC063	1.2	2.0	0.8	15.2	12.1	M36/127
TGC064	0.0	2.1	2.1	8.4	17.5	M36/127
TGC065	0.0	2.7	2.7	5.9	16.2	M36/127
TGC067	3.7	5.3	1.7	24.6	40.9	M36/127
TGC068	0.0	3.0	3.0	4.2	12.7	M36/127
TGC069	0.5	1.0	0.5	14.5	7.4	M36/127
TGC070	0.0	0.8	0.8	15.4	12.2	M36/127
TGC071	0.0	1.4	1.4	8.7	12.0	M36/127
TRD001	81.0	84.4	3.4	8.8	30.2	M36/127
TRD002	88.0	90.0	2.0	6.0	12.2	M36/127
TRD003A	76.9	79.0	2.1	8.8	18.7	M36/127
TRD004	68.8	69.7	0.9	11.8	10.7	M36/127
TRD005	70.4	71.4	1.0	15.4	16.0	M36/127
TRD009	104.0	105.4	1.4	4.9	6.6	M36/127
TRD011	70.8	75.4	4.6	8.5	39.4	M36/127
TRD012	87.3	89.6	2.4	5.2	12.4	M36/127
TRD013	107.6	112.0	4.4	8.0	35.1	M36/127
TRD019	86.0	87.0	1.0	9.1	8.6	M36/127
TRD020	79.0	84.0	5.0	5.0	25.1	M36/127
TRD021A	77.8	78.0	0.2	28.4	5.1	M36/127
TRD025	123.8	124.1	0.3	20.9	6.9	M36/127
TRD032	101.4	103.4	1.9	2.9	5.7	M36/127
TRD043	88.1	89.3	1.2	6.8	8.3	M36/127
TRD048	110.5	112.0	1.5	6.4	9.8	M36/127
TRD049	93.0	93.9	0.9	9.9	8.9	M36/127
TRD050	105.3	107.7	2.4	7.5	18.1	M36/127
TRD053	91.0	92.7	1.7	8.0	13.7	M36/127
TRD054	74.0	78.0	4.0	7.5	30.1	M36/127
TRD055	82.3	85.7	3.4	7.4	25.1	M36/127
TRD056	85.0	89.0	4.0	5.3	21.0	M36/127
TRD057	69.4	70.1	0.7	13.1	9.3	M36/127
TRD063	91.5	91.9	0.4	16.0	6.1	M36/127
TRD065	106.1	107.0	0.9	8.7	7.5	M36/127
TRD066	122.4	124.0	1.6	15.5	24.0	M36/127
TRD067	95.5	97.5	1.9	17.3	33.4	M36/127
TRD067	110.1	111.0	0.9	13.8	12.0	M36/127
TRD069	95.1	99.2	4.1	8.3	34.2	M36/127
TRD072	132.2	134.0	1.8	3.0	5.3	M36/127
TRD081	17.5	23.3	5.8	2.7	16.0	M36/127
TRD082	7.0	13.8	6.8	5.9	39.8	M36/127

Hole ID	From (m)	To (m)	Width (m)	Ni (%)	Grade x Width (%·m)	Tenement
TRD082	41.0	48.6	7.6	3.7	27.9	M36/127
TRD083	13.4	20.9	7.5	2.5	18.9	M36/127
TRD085	48.0	57.0	9.0	5.1	46.3	M36/127
TRD085	59.6	60.9	1.3	10.9	14.5	M36/127
TRD086	15.9	18.8	2.9	5.8	16.8	M36/127
TRD086	50.0	53.9	3.9	2.9	11.4	M36/127
TRD086	60.4	61.2	0.8	19.3	14.5	M36/127
TRD087	1.7	8.8	7.1	9.1	64.5	M36/127
TRD088	5.2	12.9	7.7	1.9	14.6	M36/127
TRD088	47.0	54.0	7.0	6.2	43.7	M36/127
TRD089	18.4	20.0	1.5	3.9	5.9	M36/127
TRD089	40.8	42.5	1.7	12.8	22.1	M36/127
TRD089	51.4	53.1	1.8	6.4	11.2	M36/127
TRD089	75.2	75.9	0.7	20.4	14.5	M36/127
TRD090	4.0	8.8	4.8	6.3	30.3	M36/127
TRD090	68.1	69.6	1.4	3.6	5.1	M36/127
TRD090	108.4	113.4	5.0	9.4	47.2	M36/127
TRD091	53.8	54.5	0.7	10.8	7.5	M36/127
TRD092	3.0	8.2	5.2	4.3	22.5	M36/127
TRD092	16.0	18.1	2.1	10.2	21.8	M36/127
TRD092	67.0	74.0	7.0	1.3	9.2	M36/127
TRD092	76.0	81.0	5.0	1.1	5.6	M36/127
TRD092	84.0	90.0	6.0	1.6	9.3	M36/127
TRD097A	131.5	134.0	2.5	2.7	6.8	M36/127
TRD098	116.7	120.0	3.3	3.3	11.1	M36/127
TRD099	114.0	115.0	1.0	5.5	5.5	M36/127
TRD099	123.2	127.1	3.9	2.8	11.0	M36/127
TRD101	117.5	123.0	5.5	2.6	14.1	M36/127
TRD103	97.0	98.9	1.9	10.2	19.7	M36/127
TRD105	90.7	94.0	3.3	2.3	7.6	M36/127
TRD106	99.1	101.3	2.2	8.1	17.8	M36/127
TRD107	105.0	105.4	0.4	21.3	8.1	M36/127
TRD109	108.0	109.0	1.0	15.0	15.3	M36/127
VSD007	291.6	294.0	2.4	5.3	12.7	M36/127
WAD002	1112.1	1129.0	16.9	0.9	15.8	M36/371
WAD002	1165.2	1177.7	12.5	2.0	24.6	M36/371
WAD002A	1144.4	1203.1	58.6	1.8	105.7	M36/371
WAD002A	1226.7	1229.2	2.6	12.6	32.3	M36/371
WAD002W1W1W1	1159.8	1207.1	47.3	1.8	85.2	M36/371
WAD002W1W1W1	1223.0	1229.3	6.3	12.9	81.2	M36/371
WAD002W2	1148.4	1163.0	14.6	1.4	19.8	M36/371
WAD002W3	1179.9	1186.9	7.0	1.5	10.3	M36/371

Hole ID	From (m)	To (m)	Width (m)	Ni (%)	Grade x Width (%·m)	Tenement
WAGD001W1	1144.0	1148.6	4.6	1.9	8.8	M36/371
WAGD001W1	1164.1	1167.0	2.9	2.1	6.1	M36/371
WAGD001W1	1181.0	1187.4	6.4	1.1	7.4	M36/371
WCD003	58.0	64.0	6.0	1.1	6.3	M36/632
WCD003	100.0	122.0	22.0	1.2	26.9	M36/632
WCD003	184.0	187.0	3.0	2.8	8.3	M36/632
WCD004	455.9	461.0	5.1	1.1	5.8	M36/632
WCD006	303.5	309.5	6.0	1.0	5.9	M36/632
WCD006	324.5	329.8	5.3	1.0	5.3	M36/632
WCD007	187.0	193.0	6.0	0.9	5.6	M36/632
WCD007	237.6	238.8	1.2	7.1	8.5	M36/632
WCD008	81.6	96.0	14.4	0.9	12.7	M36/632
WCD008	97.5	108.0	10.5	0.9	9.0	M36/632
WCD009	250.9	261.2	10.3	0.9	9.6	M36/632
WCD013	452.0	465.0	13.0	0.9	11.3	M36/632
WCD013	490.0	518.0	28.0	1.0	27.2	M36/632
WCD013	574.0	582.2	8.2	1.1	8.9	M36/632
WCD016	313.4	321.8	8.4	1.2	9.7	M36/302
WCD017	706.2	713.9	7.6	1.2	8.9	M36/632
WCD018	598.0	608.0	10.0	0.9	8.9	M36/632
WCD022	690.0	700.0	10.0	0.9	9.4	M36/302
WCD022	725.0	732.3	7.3	1.2	8.7	M36/302
WCD023	819.0	836.6	17.6	1.1	20.1	M36/371
WCD024	583.0	591.0	8.0	0.9	7.5	M36/632
WCD026	808.2	828.0	19.8	0.9	17.8	M36/302
WCD030	1232.0	1240.0	8.0	1.9	15.3	M36/127
WCD032W1	998.0	1005.0	7.0	1.0	7.2	M36/127
WCD032W1	1014.0	1019.4	5.4	1.1	5.8	M36/127
WCD032W1	1027.6	1034.4	6.8	1.1	7.7	M36/127
WCD033	914.0	925.0	11.0	1.1	12.2	M36/633
WCD033	1025.0	1052.0	27.0	1.2	32.6	M36/633
WCD034	1308.4	1313.9	5.4	3.1	17.1	M36/127
WCD034	1341.6	1371.0	29.4	1.2	35.4	M36/127
WCD034W2W1	1308.8	1336.6	27.8	1.2	33.6	M36/127
WCD034W2W1	1339.5	1345.0	5.5	1.0	5.4	M36/127
WCD035	797.6	809.0	11.4	0.9	9.8	M36/180
WCD036	117.0	147.0	30.0	1.2	34.8	M36/127
WCD036	150.0	160.4	10.4	1.0	10.2	M36/127
WCD036	161.6	176.0	14.4	1.0	14.8	M36/127
WCD037	187.0	192.0	5.0	1.1	5.6	M36/127
WCD037	197.0	207.0	10.0	0.8	8.2	M36/127
WCD037	220.0	226.0	6.0	1.1	6.4	M36/127

Hole ID	From (m)	To (m)	Width (m)	Ni (%)	Grade x Width (%·m)	Tenement
WCD037	246.0	251.8	5.8	1.3	7.7	M36/127
WCD037	269.0	284.0	15.0	1.0	15.4	M36/127
WCD037	287.0	291.7	4.7	1.1	5.2	M36/127
WCD037	304.9	335.8	30.9	1.2	36.9	M36/127
WCD037	346.9	352.0	5.1	1.3	6.5	M36/127
WCD038	157.2	170.0	12.8	0.9	11.0	M36/127
WCD038	181.7	206.9	25.2	1.2	31.0	M36/127
WCD038	208.0	231.2	23.2	1.1	26.2	M36/127
WCD038	244.0	251.0	7.0	1.0	7.2	M36/127
WCD038	252.9	263.0	10.1	0.9	8.7	M36/127
WCD038	265.2	279.0	13.8	1.0	13.7	M36/127
WCD038	299.6	304.2	4.5	1.5	6.6	M36/127
WCD039	118.0	130.0	12.0	0.9	10.8	M36/127
WCD039	133.5	160.3	26.8	1.0	28.1	M36/127
WCD039	161.0	199.0	38.0	1.1	42.0	M36/127
WCD039	200.0	216.0	16.0	1.2	19.0	M36/127
WCD039	218.6	222.1	3.5	2.4	8.3	M36/127
WCD040	215.0	228.0	13.0	0.9	12.1	M36/127
WCD040	236.0	250.0	14.0	1.2	16.9	M36/127
WCD040	264.0	293.0	29.0	1.1	33.2	M36/127
WCD040	296.0	326.0	30.0	1.1	32.3	M36/127
WCD040	328.0	342.0	14.0	1.0	13.4	M36/127

APPENDIX 2 DRILL COLLAR INFORMATION

Hole ID	East	North	RL	Depth	Dip	Azimuth	Tenement
23ORDD0004	260929.0	6941921.2	467.8	260.7	-60.9	270.0	M36/127
23ORDD0005	260992.3	6941929.2	467.7	328.4	-59.5	269.6	M36/127
23ORDD0009	260985.5	6941999.8	468.3	305.0	-62.1	269.5	M36/127
A51637	260775.3	6944669.3	477.3	15.0	-60.0	270.0	M36/371
A53627	260764.8	6944689.2	477.1	15.0	-60.0	270.0	M36/371
A53632	260769.6	6944689.3	477.0	15.0	-60.0	270.0	M36/371
A54620	260757.6	6944699.0	476.9	15.0	-60.0	270.0	M36/371
A55607	260744.9	6944708.8	477.0	15.0	-60.0	270.0	M36/371
A55612	260749.7	6944708.8	476.9	15.0	-60.0	270.0	M36/371
A55622	260759.6	6944708.8	476.8	15.0	-60.0	270.0	M36/371
A55632	260770.1	6944708.9	476.7	15.0	-60.0	270.0	M36/371
A56605	260742.1	6944719.0	476.8	15.0	-60.0	270.0	M36/371
A56615	260752.4	6944719.1	476.7	15.0	-60.0	270.0	M36/371
A56625	260762.3	6944719.0	476.7	15.0	-60.0	270.0	M36/371
AMD002	260556.8	6944417.2	-59.1	62.6	-1.0	96.0	M36/127
AMD003	260556.8	6944416.7	-59.1	62.5	-1.0	108.0	M36/127
AMD009	260556.6	6944416.7	-58.4	59.6	14.0	107.0	M36/127

Hole ID	East	North	RL	Depth	Dip	Azimuth	Tenement
AMD014	260556.9	6944416.7	-57.5	65.6	26.7	109.0	M36/127
AMD021	260530.1	6944404.1	-61.0	176.6	-32.6	73.0	M36/127
AMD026	260556.7	6944417.6	-59.6	66.8	-13.1	86.0	M36/127
AMD027	260556.7	6944417.1	-59.6	62.3	-14.2	97.0	M36/127
AMD028	260556.7	6944416.8	-59.6	65.2	-14.0	108.0	M36/127
AMD033	260556.6	6944417.9	-59.6	75.6	-23.2	87.0	M36/127
AMD034	260556.6	6944417.6	-59.9	79.9	-23.6	97.0	M36/127
AMD035	260556.6	6944416.9	-59.9	80.1	-23.4	106.0	M36/127
AMD040	260556.5	6944417.7	-59.9	92.2	-33.0	87.0	M36/127
AMD041	260556.7	6944417.3	-59.9	89.3	-33.0	96.0	M36/127
AMD045A	260556.3	6944417.5	-60.2	109.3	-39.0	80.0	M36/127
AMD046	260556.4	6944417.2	-60.4	110.3	-39.0	89.0	M36/127
AMD053	260529.9	6944404.2	-61.5	223.7	-37.0	68.0	M36/127
AMD057	260556.6	6944417.6	-60.3	113.2	-39.7	80.3	M36/127
AMD061	260556.5	6944417.8	-60.4	158.0	-43.0	78.0	M36/127
AMD062	260556.5	6944417.6	-60.4	136.6	-43.0	84.0	M36/127
AMD098	260594.8	6944503.4	-46.4	299.5	-58.0	120.0	M36/371
AMD113	260576.4	6944444.8	-156.8	125.8	1.5	125.0	M36/127
AMD119	260576.9	6944445.6	-157.1	167.5	-10.8	104.5	M36/127
AMD121	260576.6	6944445.1	-157.3	141.9	-17.8	117.5	M36/127
AMD143	260793.3	6944706.6	-3.5	95.7	-8.5	43.0	M36/371
AMD144	260383.6	6944172.4	-200.3	341.3	-30.0	85.0	M36/127
AMD145	260383.8	6944172.4	-201.0	558.9	-43.8	85.2	M36/127
AMD146	260384.1	6944172.5	-200.1	279.4	-14.5	85.0	M36/127
AMD147	260383.9	6944172.3	-199.9	254.8	-8.0	85.0	M36/127
AMD153	260384.2	6944172.0	-200.2	250.0	0.0	88.0	M36/127
AMD159	260384.1	6944172.0	-200.7	310.0	-20.0	91.0	M36/127
AMD161	260452.7	6944276.1	-188.4	419.8	-52.0	88.0	M36/127
AMD162	260453.2	6944276.0	-184.9	169.0	35.0	88.0	M36/127
AMD167A	260575.6	6944444.9	-157.1	115.6	5.1	92.4	M36/127
AMD171	260575.6	6944444.9	-157.1	90.0	14.0	107.0	M36/127
AMD175	260576.2	6944444.6	-155.3	90.4	36.0	109.0	M36/127
AMD176	260574.6	6944443.6	-154.6	90.6	50.0	120.0	M36/127
AMD178	260576.7	6944445.3	-155.4	90.4	30.0	90.0	M36/127
AMD188	260384.2	6944172.6	-199.8	191.9	0.0	78.0	M36/127
AMD190	260383.9	6944173.2	-200.4	243.0	-15.0	66.0	M36/127
AMD191	260383.8	6944173.1	-200.2	200.9	-10.0	66.0	M36/127
AMD192	260384.2	6944172.6	-200.2	191.8	-10.0	78.0	M36/127
AMD202	260383.1	6944173.9	-200.0	140.8	-7.5	50.0	M36/127
AMD207	260384.2	6944171.9	-200.3	131.9	-15.0	96.5	M36/127
AMD208	260384.2	6944171.9	-200.5	155.0	-20.0	96.5	M36/127
AMD209	260384.2	6944171.9	-200.6	169.6	-25.0	96.5	M36/127

Hole ID	East	North	RL	Depth	Dip	Azimuth	Tenement
AMD211	260384.1	6944171.6	-200.4	320.7	-20.0	104.5	M36/127
AMD212	260384.1	6944171.6	-200.6	335.9	-25.0	104.5	M36/127
AMD213	260384.0	6944171.2	-200.4	170.7	-20.0	112.0	M36/127
AMD214	260383.9	6944171.3	-200.6	167.1	-25.0	112.0	M36/127
AMD215	260383.8	6944171.3	-200.6	194.8	-30.0	112.0	M36/127
AMD217	260526.2	6944380.4	-169.6	150.0	-20.0	108.0	M36/127
AMD221	260384.0	6944171.6	-200.7	188.9	-30.0	104.5	M36/127
AMD222	260383.9	6944171.6	-200.8	194.9	-30.0	96.5	M36/127
AMD239	260384.0	6944172.1	-200.6	212.9	-15.0	80.0	M36/127
AMD240	260383.3	6944170.8	-200.6	280.9	-35.0	115.0	M36/127
AMD241	260383.6	6944171.1	-200.8	296.6	-35.0	105.0	M36/127
AMD249	260369.4	6944045.2	-219.6	356.8	-20.0	80.0	M36/127
AMD250	260369.3	6944045.1	-219.7	239.4	-25.0	80.0	M36/127
AMD251	260369.3	6944045.1	-219.9	441.1	-30.0	80.0	M36/127
AMD253	260369.5	6944044.1	-219.7	401.3	-25.0	80.0	M36/127
AMD259	260369.7	6944044.5	-219.2	305.7	-3.0	71.0	M36/127
AMD260	260369.5	6944043.8	-219.6	416.9	-19.0	89.0	M36/127
AMD261A	260369.4	6944043.8	-219.7	444.1	-25.0	90.0	M36/127
AMD262B	260369.4	6944044.1	-219.8	448.0	-29.3	86.4	M36/127
AMD266	260450.0	6944112.1	-237.4	72.1	-16.0	99.0	M36/127
AMD268	260449.9	6944112.1	-237.9	83.9	-32.0	99.0	M36/127
AMD269	260449.8	6944112.1	-238.0	96.0	-37.0	99.0	M36/127
AMD272	260369.4	6944044.9	-219.6	181.2	-22.0	89.0	M36/127
AMD273	260449.9	6944278.0	-187.3	458.9	-31.4	116.6	M36/127
AMD274	260499.0	6944219.8	-244.0	450.1	-42.9	112.6	M36/127
AMD275	260499.2	6944220.2	-243.3	296.0	-19.8	107.7	M36/127
AMD276	260450.0	6944111.3	-238.0	92.5	-29.3	113.4	M36/127
AMD277	260449.7	6944112.1	-238.2	123.0	-44.0	99.0	M36/127
AMD279	260449.8	6944111.3	-238.1	98.6	-34.0	116.0	M36/127
AMD280	260449.8	6944111.6	-238.3	119.8	-40.0	112.0	M36/127
AMD283	260449.6	6944110.8	-238.3	137.5	-43.0	111.0	M36/127
AMD287	260369.3	6944044.8	-219.8	483.4	-34.0	89.0	M36/127
AMD288	260449.8	6944112.2	-238.1	352.1	-44.0	96.5	M36/127
AMD295	260499.1	6944219.4	-242.8	230.8	-5.0	121.0	M36/127
AMD299	260498.8	6944219.5	-242.3	262.8	5.0	124.0	M36/127
AMD300	260499.3	6944219.9	-243.2	330.8	-24.0	104.0	M36/127
AMD302	260499.2	6944219.9	-242.8	283.4	-5.9	112.0	M36/127
AMD304	260369.4	6944043.3	-219.6	190.2	-22.4	96.5	M36/127
AMD310	260385.2	6943986.1	-228.8	382.0	-37.3	90.7	M36/127
AMD310A	260385.2	6943986.1	-228.8	558.7	-37.3	90.7	M36/127
AMD313	260369.4	6944043.6	-220.1	411.0	-38.5	88.9	M36/127
AMD313A	260369.4	6944043.6	-220.1	578.8	-38.5	88.9	M36/127

Hole ID	East	North	RL	Depth	Dip	Azimuth	Tenement
AMD315	260405.1	6943918.5	-238.8	406.5	-51.3	95.3	M36/127
AMD316	260405.2	6943918.5	-238.4	590.0	-52.8	85.1	M36/127
AMD317	260404.8	6943918.3	-238.9	546.4	-57.0	84.8	M36/127
AMD318	260404.8	6943918.3	-239.0	501.0	-47.3	95.5	M36/127
AMD319	260404.8	6943918.3	-239.0	498.3	-57.0	95.4	M36/127
AMD321	260405.4	6943918.5	-237.9	389.7	-24.0	80.2	M36/127
AMD323	260405.3	6943918.5	-238.3	402.7	-45.0	90.4	M36/127
AMD324	260405.2	6943918.5	-238.6	306.0	-49.9	89.8	M36/127
AMD326	260534.1	6944042.4	-234.3	209.9	1.8	49.0	M36/127
AMD327	260533.8	6944042.4	-234.3	224.8	1.4	44.8	M36/127
AMD328	260533.8	6944042.7	-234.2	329.8	1.9	37.2	M36/127
AMD332	260536.4	6944018.3	-235.3	361.4	-45.7	74.0	M36/127
AMD333	260536.3	6944018.3	-235.4	318.4	-33.7	73.2	M36/127
AMD334	260536.2	6944018.0	-235.6	332.1	-37.9	77.2	M36/127
AMD335	260536.4	6944018.4	-235.0	290.0	-23.0	74.0	M36/127
AMD336	260536.3	6944018.2	-235.6	364.3	-41.9	74.9	M36/127
AMD340	260533.5	6944042.3	-233.0	209.7	-29.2	83.6	M36/127
AMD341	260534.5	6944041.3	-234.9	197.5	-23.9	80.8	M36/127
AMD342	260534.3	6944042.3	-234.3	191.6	1.0	54.5	M36/127
AMD343	260534.4	6944041.6	-235.0	254.6	-28.8	72.3	M36/127
AMD344	260534.5	6944041.8	-234.9	254.6	-23.1	75.2	M36/127
AMD345	260534.6	6944041.8	-234.7	188.6	-14.6	68.7	M36/127
AMD347	260535.4	6944018.8	-234.8	335.4	-27.7	53.7	M36/127
AMD348	260535.4	6944018.7	-235.0	377.9	-32.6	57.0	M36/127
AMD349	260535.4	6944018.7	-234.8	349.3	-27.4	57.4	M36/127
AMD350	260535.6	6944018.7	-235.0	374.8	-38.0	61.0	M36/127
AMD351	260535.4	6944018.6	-235.1	380.7	-33.5	61.4	M36/127
AMD352	260535.7	6944018.6	-235.1	338.6	-34.0	65.0	M36/127
AMD353	260536.2	6944018.0	-235.6	362.1	-39.5	66.8	M36/127
AMD354	260536.8	6944017.4	-235.1	341.7	-38.5	69.5	M36/127
AMD355	260536.8	6944017.3	-235.4	377.0	-43.2	73.0	M36/127
AMD356	260533.8	6944043.0	-233.7	191.8	12.3	35.0	M36/127
AMD357	260534.1	6944042.5	-233.8	170.9	10.4	46.2	M36/127
AMD359	260533.9	6944042.6	-234.4	197.5	-2.7	39.5	M36/127
AMD360	260534.3	6944042.2	-234.4	199.0	-5.6	53.0	M36/127
AMD361	260534.4	6944042.0	-234.5	203.6	-6.3	60.9	M36/127
AMD362	260541.3	6944198.6	-291.8	226.0	2.0	60.0	M36/127
AMD363	260541.4	6944198.5	-291.6	170.6	2.2	90.1	M36/127
AMD364	260541.2	6944198.6	-292.3	167.8	-18.8	89.8	M36/127
AMD365	260541.4	6944197.8	-292.4	243.1	-16.8	107.0	M36/127
AMD366	260541.2	6944197.0	-292.2	245.9	-13.8	114.2	M36/127
AMD367	260541.1	6944197.0	-292.6	326.9	-34.3	107.3	M36/127

Hole ID	East	North	RL	Depth	Dip	Azimuth	Tenement
AMD368	260540.8	6944196.2	-292.6	350.5	-34.1	120.0	M36/127
AMD369	260540.5	6944195.6	-292.7	387.0	-34.7	130.5	M36/127
AMD370	260434.7	6944071.0	-286.7	176.9	-16.0	58.0	M36/127
AMD376	260434.3	6944068.4	-286.7	168.0	-28.0	92.0	M36/127
AMD379	260534.5	6944042.6	-234.8	236.5	-19.0	58.4	M36/127
AMD380	260534.4	6944042.6	-235.0	224.4	-25.2	55.6	M36/127
AMD381	260534.4	6944042.7	-234.8	235.5	-19.9	54.4	M36/127
AMD382	260534.5	6944043.0	-234.7	236.7	-12.5	52.5	M36/127
AMD383	260534.4	6944043.0	-234.9	239.8	-21.0	49.0	M36/127
AMD384	260533.7	6944043.3	-234.7	231.3	-15.0	46.0	M36/127
AMD387	260472.4	6944219.6	-237.1	71.2	12.0	154.5	M36/127
AMD388	260472.4	6944219.6	-236.9	70.9	20.0	159.0	M36/127
AMD389	260472.5	6944219.6	-237.0	66.6	14.0	148.5	M36/127
AMD390	260472.2	6944219.6	-236.2	56.0	27.0	152.5	M36/127
AMD391	260473.0	6944219.7	-236.2	35.3	25.5	125.0	M36/127
AMD392	260473.2	6944220.1	-234.3	34.4	49.0	124.0	M36/127
AMD394A	260487.0	6944233.4	-231.4	35.3	58.0	200.0	M36/127
AMD395	260487.7	6944236.3	-231.6	32.1	80.0	277.0	M36/127
AMD396	260487.1	6944236.1	-231.7	20.2	81.0	85.0	M36/127
AMD403	260497.5	6944201.1	-233.6	179.7	-22.0	67.0	M36/127
AMD408	260497.9	6944200.6	-234.0	168.0	14.0	89.0	M36/127
AMD409	260533.6	6944042.6	-234.9	288.2	-21.0	52.0	M36/127
AMD410	260533.8	6944042.5	-235.1	263.8	-25.8	55.3	M36/127
AMD411	260534.0	6944042.5	-235.1	273.5	-27.3	59.0	M36/127
AMD412	260534.0	6944042.4	-235.3	306.8	-31.9	58.7	M36/127
AMD413	260534.2	6944042.4	-234.9	327.9	-31.6	64.7	M36/127
AMD414	260534.3	6944042.4	-234.7	303.5	-37.9	64.1	M36/127
AMD415	260534.2	6944042.5	-234.8	261.7	-31.8	71.3	M36/127
AMD417	260534.2	6944042.1	-235.3	308.0	-38.3	70.3	M36/127
AMD418	260534.2	6944041.8	-235.3	284.9	-35.2	82.0	M36/127
AMD419	260534.1	6944041.7	-235.5	215.4	-41.4	80.7	M36/127
AMD423	260525.9	6944157.8	-294.8	31.7	41.0	36.5	M36/127
AMD427	260529.4	6944144.4	-295.0	22.1	48.0	69.0	M36/127
AMD428	260541.0	6944198.2	-291.9	144.0	9.8	78.0	M36/127
AMD430	260541.0	6944198.3	-292.2	180.3	-24.6	80.0	M36/127
AMD432	260541.1	6944198.1	-292.5	203.7	-31.5	80.6	M36/127
AMD450	260452.1	6944261.2	-82.7	137.8	-17.5	107.0	M36/127
AMD461	260540.5	6944200.2	-290.8	221.2	17.4	49.0	M36/127
AMD463	260540.5	6944198.4	-293.2	250.4	-18.7	64.0	M36/127
AMD467	260540.6	6944197.5	-293.5	221.4	-32.7	90.4	M36/127
AMD469	260540.5	6944197.8	-293.4	192.1	-25.9	91.2	M36/127
AMD480	260536.8	6944017.6	-234.5	233.7	-20.6	63.9	M36/127

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AMD481	260536.7	6944017.5	-234.9	364.0	-42.5	65.8	M36/127
AMD482	260536.9	6944017.0	-235.0	386.8	-45.3	82.2	M36/127
AMD483	260536.9	6944016.8	-235.0	380.2	-44.4	88.4	M36/127
AMD484	260537.0	6944016.5	-234.8	300.8	-34.6	97.5	M36/127
AMD485	260536.8	6944016.5	-234.8	293.5	-39.7	94.9	M36/127
AMD486	260536.7	6944016.5	-234.9	257.0	-45.1	94.9	M36/127
AMD506	260557.6	6944169.7	-318.5	120.0	20.6	91.0	M36/127
AMD507	260557.7	6944169.7	-319.3	130.1	6.9	91.0	M36/127
AMD508	260557.6	6944169.7	-319.7	144.0	-2.5	91.0	M36/127
AMD509	260557.6	6944169.7	-319.9	146.9	-11.4	91.0	M36/127
AMD510	260557.5	6944169.7	-320.0	149.9	-18.1	91.0	M36/127
AMD512	260490.2	6943966.3	-330.4	200.9	-45.0	108.6	M36/127
AMD514	260490.1	6943966.1	-330.5	206.3	-46.6	116.7	M36/127
AMD521	260526.0	6944079.5	-321.1	18.9	1.4	88.1	M36/127
AMD522	260526.4	6944066.8	-319.1	15.9	29.5	93.6	M36/127
AMD523	260526.9	6944066.8	-320.6	16.1	2.1	85.0	M36/127
AMD528	260533.2	6944046.8	-320.5	21.1	1.4	174.7	M36/127
AMD531	260422.8	6943850.6	-248.7	522.1	-51.1	93.0	M36/127
AMD532	260422.8	6943850.2	-248.8	448.6	-51.2	105.0	M36/127
AMD540	260423.0	6943851.2	-248.6	291.2	-51.3	74.4	M36/127
AMD542	260531.6	6944148.6	-317.9	150.0	20.8	90.0	M36/127
AMD543	260531.6	6944148.5	-318.2	140.8	8.0	90.0	M36/127
AMD544	260531.6	6944148.3	-318.9	164.8	-10.0	90.0	M36/127
AMD545	260531.8	6944148.3	-319.4	169.0	-18.1	90.0	M36/127
AMD546	260557.8	6944169.6	-317.7	125.9	30.1	91.0	M36/127
AMD548	260531.0	6944124.8	-317.4	131.5	13.1	90.0	M36/127
AMD549	260531.1	6944124.8	-317.6	149.4	4.0	90.0	M36/127
AMD551	260531.2	6944124.6	-318.4	188.3	-15.1	90.0	M36/127
AMD552	260531.6	6944148.3	-318.8	142.0	-2.0	90.0	M36/127
AMD554	260526.8	6944107.3	-317.2	140.9	2.0	90.0	M36/127
AMD555	260526.9	6944107.3	-317.1	183.1	-7.0	90.0	M36/127
AMD556	260526.9	6944107.4	-317.0	182.9	-16.0	91.2	M36/127
AMD557	260526.7	6944107.2	-317.2	41.3	-21.0	90.0	M36/127
AMD561	260524.7	6944087.4	-316.9	119.8	6.9	90.0	M36/127
AMD563	260524.9	6944087.2	-317.1	185.9	-12.6	90.0	M36/127
AMD568	260423.1	6943850.6	-248.4	557.8	-38.0	95.0	M36/127
AMD569	260422.9	6943850.4	-248.4	344.7	-42.2	100.6	M36/127
AMD570	260479.3	6944102.7	-311.7	242.9	-23.0	83.0	M36/127
AMD571	260479.2	6944102.4	-311.7	260.8	-22.5	89.0	M36/127
AMD573A	260479.4	6944102.4	-312.0	285.2	-30.1	88.9	M36/127
AMD575	260479.5	6944102.1	-311.8	254.5	-21.6	94.9	M36/127
AMD576	260479.7	6944102.0	-312.1	290.8	-29.2	97.7	M36/127

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AMD580	260479.4	6944101.7	-312.4	436.7	-38.9	103.0	M36/127
AMD581	260479.2	6944102.8	-312.0	370.1	-31.8	83.0	M36/127
AMD587	260422.7	6943849.9	-248.6	426.0	-48.7	103.0	M36/127
AMD594	260477.1	6944102.7	-312.0	350.7	-36.7	89.0	M36/127
AMD596	260479.4	6944102.8	-311.9	290.2	-26.8	83.0	M36/127
AMD597	260479.4	6944103.1	-312.4	350.1	-35.3	84.0	M36/127
AMD598B	260479.4	6944102.9	-312.5	395.1	-37.8	85.0	M36/127
AMD599A	260479.4	6944102.7	-312.4	308.7	-27.8	77.0	M36/127
AMD600A	260479.4	6944103.2	-312.4	392.3	-35.3	85.0	M36/127
AMD601	260479.2	6944103.0	-312.5	450.3	-41.2	81.0	M36/127
AMD605	260491.3	6943969.6	-353.2	290.8	-18.4	74.8	M36/127
AMD606	260491.3	6943969.8	-353.2	302.7	-25.0	75.0	M36/127
AMD607	260491.2	6943969.8	-353.4	277.8	-21.6	70.0	M36/127
AMD608A	260491.1	6943970.1	-353.2	281.8	-16.7	65.5	M36/127
AMD615	260490.9	6943971.6	-353.0	385.1	-35.2	65.0	M36/127
AMD618	260491.0	6943970.0	-353.4	338.9	-30.4	66.0	M36/127
AMD624	260468.5	6943958.4	-377.6	472.5	-36.0	71.0	M36/127
AMD625	260467.2	6943960.0	-377.0	458.9	-38.2	80.0	M36/127
AMD626	260467.4	6943959.5	-377.2	431.6	-34.6	90.0	M36/127
AMD628	260477.8	6943938.6	-380.0	404.8	-25.6	96.0	M36/127
AMD629	260477.8	6943938.5	-380.2	452.9	-32.8	96.0	M36/127
AMD630	260477.9	6943938.9	-380.2	485.5	-36.9	96.0	M36/127
AMD631	260491.4	6943971.5	-352.9	281.5	-12.1	44.0	M36/127
AMD633	260491.3	6943971.4	-353.2	415.0	-26.6	47.0	M36/127
AMD634	260491.3	6943971.0	-353.2	356.5	-28.7	58.0	M36/127
AMD635	260491.3	6943970.9	-353.1	290.5	-18.9	61.0	M36/127
AMD649	260406.1	6943843.1	-249.4	422.0	-42.8	92.0	M36/127
AMD650	260406.4	6943843.3	-249.4	480.2	-53.9	91.0	M36/127
AMD654	260417.5	6943848.6	-249.3	510.0	-57.0	103.0	M36/127
AMD655	260417.2	6943848.0	-249.0	418.0	-44.0	116.0	M36/127
AMD657	260417.2	6943848.1	-249.3	469.0	-52.0	114.0	M36/127
AMD663	260405.3	6943840.2	-249.5	467.7	-39.1	130.0	M36/127
AMD665	260405.3	6943840.4	-249.6	564.4	-48.0	127.0	M36/127
AMD669A	260416.9	6943848.0	-249.3	548.9	-58.4	111.0	M36/127
AMD671	260406.2	6943842.8	-249.7	651.7	-60.2	90.0	M36/127
AMD674	260405.6	6943841.0	-249.5	407.9	-37.4	112.0	M36/127
AMD676	260472.6	6943951.4	-378.8	641.8	-43.4	101.0	M36/127
AMD679	260406.6	6943844.2	-249.4	510.0	-51.7	123.0	M36/127
AMD680	260407.0	6943844.8	-249.4	548.0	-53.1	115.0	M36/127
AMD681	260406.3	6943843.6	-249.2	471.0	-45.5	126.0	M36/127
AMD682	260406.3	6943843.6	-248.9	426.0	-45.6	118.0	M36/127
AMD684	260407.1	6943845.1	-249.4	467.9	-51.4	107.0	M36/127

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AMD699	260406.3	6943843.4	-249.0	428.8	-41.9	126.0	M36/127
AMD702	260511.9	6943905.1	-428.8	295.2	-55.9	107.0	M36/127
AMD703	260512.2	6943905.0	-428.3	272.6	-36.6	108.0	M36/127
AMD704	260575.1	6943947.0	-415.1	207.0	-59.2	81.0	M36/127
AMD705	260511.8	6943904.4	-427.8	373.9	-20.9	123.0	M36/127
AMD706	260575.1	6943946.4	-415.4	227.0	-65.5	106.0	M36/127
AMD707	260575.1	6943947.1	-414.8	131.0	-36.3	81.0	M36/127
AMD708	260512.2	6943905.3	-428.4	191.8	-19.8	107.0	M36/127
AMD711	260512.2	6943905.5	-428.3	225.1	-34.8	95.0	M36/127
AMD713	260406.7	6943844.3	-249.1	463.1	-41.5	136.0	M36/127
AMD718	260511.4	6943904.4	-428.5	333.0	-50.0	128.0	M36/127
AMD726	260406.9	6943844.8	-249.4	521.7	-52.8	116.0	M36/127
AMD729	260510.9	6943904.7	-428.7	342.0	-52.3	123.0	M36/127
AMD730	260406.5	6943845.1	-249.1	554.8	-51.9	119.0	M36/127
AMD731	260406.6	6943844.8	-249.2	521.1	-50.1	133.0	M36/127
AMD732	260407.0	6943845.0	-249.4	578.7	-52.9	130.0	M36/127
AMD737	260406.6	6943845.3	-249.0	525.0	-53.9	120.0	M36/127
AMD739	260510.8	6943904.6	-428.8	364.0	-56.3	126.0	M36/127
AMD740	260512.3	6943904.8	-427.6	165.0	-2.4	110.0	M36/127
AMD742	260512.0	6943904.2	-427.9	98.0	-8.4	126.0	M36/127
AMD744	260406.8	6943844.7	-249.4	485.7	-45.0	132.0	M36/127
AMD748	260613.0	6943997.9	-419.2	244.0	-40.9	103.9	M36/127
AMD749	260613.2	6943998.3	-419.3	237.0	-43.0	94.0	M36/127
AMD750	260613.0	6943998.3	-418.9	189.0	-35.2	94.7	M36/127
AMD753	260691.0	6944321.9	-355.8	470.4	-36.6	109.9	M36/127
AMD754	260404.4	6943918.9	-238.8	419.3	-43.0	87.3	M36/127
AMD755	260405.7	6943841.4	-250.0	495.2	-48.3	118.4	M36/127
AMD756	260405.7	6943841.4	-249.9	321.2	-45.6	118.6	M36/127
AMD757	260405.8	6943841.4	-249.9	420.7	-45.0	107.9	M36/127
AMD758	260406.0	6943842.1	-249.9	447.6	-41.9	98.7	M36/127
AMD760	260405.7	6943841.1	-249.8	381.3	-40.4	124.8	M36/127
AMD761	260387.9	6943908.7	-240.1	483.9	-50.6	101.6	M36/127
AMD763W1W1	260405.2	6943841.1	-250.0	602.7	-53.1	134.8	M36/127
AMGC0001	260624.0	6944198.4	-283.5	69.0	14.5	88.0	M36/127
AMGC0004	260623.7	6944198.1	-284.2	100.0	-5.1	99.3	M36/127
AMGC0005	260623.2	6944197.5	-284.8	110.3	-20.5	99.4	M36/127
AMGC0006	260622.1	6944196.9	-284.0	107.2	11.3	134.2	M36/127
AMGC0007A	260622.7	6944197.0	-284.3	115.1	-0.9	124.1	M36/127
AMGC0008	260622.8	6944197.1	-284.3	110.0	9.0	120.4	M36/127
AMGC0009	260622.6	6944197.2	-283.9	125.0	-5.4	116.3	M36/127
AMGC0013	260622.2	6944201.6	-284.7	100.0	24.6	94.9	M36/127
AMGC0014	260623.4	6944198.3	-282.7	110.0	22.3	110.1	M36/127

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AMGC0015	260623.8	6944198.8	-283.3	100.0	10.7	97.8	M36/127
AMGC0017	260566.1	6944119.0	-247.7	110.0	32.1	68.2	M36/127
AMGC0018	260566.1	6944119.0	-247.6	116.5	38.2	88.0	M36/127
AMGC0023	260599.9	6944174.2	-260.6	150.0	-6.6	53.7	M36/127
AMGC0024	260566.0	6944120.4	-247.1	115.0	43.1	71.4	M36/127
AMGC0025	260566.1	6944119.3	-247.9	116.7	31.5	77.5	M36/127
AMGC0026	260599.6	6944173.5	-257.8	90.0	46.1	79.5	M36/127
AMGC0027	260599.8	6944173.5	-258.6	89.3	29.6	96.5	M36/127
AMGT011	260449.9	6944111.2	-238.2	224.6	-43.3	76.0	M36/127
ASD001	260505.4	6944177.1	-248.0	8.8	-15.0	90.0	M36/127
ASD002	260505.3	6944177.0	-248.8	14.5	-45.0	90.0	M36/127
ASD003	260508.6	6944170.0	-248.7	23.6	-30.0	90.0	M36/127
ASD004A	260506.6	6944170.6	-248.6	6.5	-55.0	90.0	M36/127
ASD004B	260508.5	6944169.9	-249.0	17.2	-55.0	90.0	M36/127
ASD006	260511.0	6944163.5	-249.2	44.2	-55.0	90.0	M36/127
ASD007	260510.7	6944154.4	-248.1	16.3	-15.0	90.0	M36/127
ASD008	260510.9	6944154.5	-248.9	24.2	-40.0	90.0	M36/127
ASD009	260510.6	6944154.5	-249.2	50.3	-60.0	90.0	M36/127
ASD010	260508.4	6944148.6	-247.9	15.0	-5.0	90.0	M36/127
ASD011	260508.4	6944148.5	-248.3	20.3	-25.0	90.0	M36/127
ASD012	260508.4	6944148.6	-249.1	47.1	-50.0	90.0	M36/127
ASD013	260506.6	6944141.2	-248.1	14.7	-5.0	90.0	M36/127
ASD014	260506.6	6944141.3	-248.5	21.0	-25.0	90.0	M36/127
ASD015	260506.7	6944141.3	-249.2	42.8	-45.0	90.0	M36/127
ASD016	260506.3	6944134.5	-248.2	15.3	-5.0	90.0	M36/127
ASD017	260506.4	6944134.5	-248.8	24.3	-30.0	90.0	M36/127
ASD018	260506.3	6944134.4	-249.2	34.9	-50.0	90.0	M36/127
ASD019	260449.5	6944114.2	-237.6	113.4	-20.0	51.0	M36/127
ASD020	260449.7	6944113.5	-237.6	120.2	-22.5	69.6	M36/127
ASD021	260449.7	6944112.7	-237.7	96.1	-28.0	83.0	M36/127
ASD022	260449.8	6944112.8	-238.0	111.2	-34.0	84.0	M36/127
ASD023	260449.8	6944112.3	-237.6	81.0	-24.0	95.0	M36/127
ASD024	260449.8	6944112.4	-238.1	119.6	-38.0	93.0	M36/127
ASD025	260449.7	6944113.3	-237.9	114.2	-32.0	70.0	M36/127
ASD027	260647.0	6944182.1	-338.3	18.0	40.1	259.0	M36/127
ASD029	260648.5	6944170.2	-336.8	18.0	44.5	269.0	M36/127
ASD031	260651.4	6944159.5	-337.3	21.0	39.6	238.3	M36/127
ASD032	260661.1	6944147.9	-339.3	12.0	2.2	255.6	M36/127
ASD033	260660.7	6944148.7	-337.2	21.1	30.7	258.0	M36/127
ASD034	260661.7	6944149.3	-336.0	10.1	79.7	271.7	M36/127
ASD037	260663.5	6944139.2	-335.0	12.0	84.5	257.3	M36/127
ASD041	260668.5	6944122.7	-339.0	15.3	1.0	165.1	M36/127

Hole ID	East	North	RL	Depth	Dip	Azimuth	Tenement
ASD042	260669.2	6944122.7	-339.0	15.0	1.5	154.7	M36/127
ASD043	260669.3	6944122.8	-339.0	15.4	2.0	142.0	M36/127
ASD046	260659.8	6944158.0	-339.6	12.0	1.8	61.6	M36/127
ASD047	260659.3	6944158.1	-337.6	15.0	35.3	71.6	M36/127
ASD048	260658.2	6944157.9	-336.2	15.1	73.5	60.8	M36/127
ASD052	260634.6	6944174.8	-303.6	21.9	69.6	226.4	M36/127
ASD055	260638.0	6944157.6	-302.6	18.8	79.6	269.3	M36/127
ASD056	260638.4	6944157.5	-302.5	15.4	60.2	274.8	M36/127
ASD058	260639.2	6944151.4	-302.2	24.8	84.6	262.5	M36/127
ASD059	260638.6	6944151.2	-302.1	24.0	74.4	266.8	M36/127
ASD060	260638.4	6944151.2	-302.2	24.9	61.6	263.0	M36/127
ASD062	260642.7	6944140.9	-301.9	12.4	79.4	254.8	M36/127
ASD063	260641.9	6944140.5	-302.0	18.1	59.1	249.8	M36/127
ASD073	260645.5	6944167.2	-320.8	9.7	64.6	268.6	M36/127
ASD075	260646.0	6944156.6	-320.6	15.7	40.4	269.0	M36/127
ASD076	260646.4	6944157.2	-319.9	9.0	59.9	280.1	M36/127
ASD077	260647.4	6944157.1	-319.8	9.0	84.5	284.7	M36/127
ASD079	260649.4	6944150.0	-320.0	12.9	85.6	79.5	M36/127
ASD088	260658.4	6944128.5	-319.6	12.0	60.0	241.0	M36/127
ASD091	260662.1	6944124.9	-322.8	26.0	0.7	137.4	M36/127
ASD102	260660.1	6944179.4	-356.2	15.0	45.0	274.4	M36/127
ASD104	260661.2	6944167.6	-355.9	18.0	26.4	269.2	M36/127
ASD105	260661.0	6944169.3	-355.0	11.1	50.1	272.4	M36/127
ASD106	260662.5	6944156.8	-357.2	12.0	0.9	247.2	M36/127
ASD107	260662.7	6944156.9	-354.6	18.0	40.0	255.1	M36/127
ASD108	260662.9	6944157.0	-353.1	9.0	73.0	253.3	M36/127
ASD111	260667.3	6944149.9	-353.1	9.0	64.4	267.0	M36/127
ASD112	260672.1	6944136.3	-356.4	12.0	1.4	263.2	M36/127
ASD114	260674.1	6944137.4	-352.9	9.0	78.9	276.8	M36/127
ASD118	260673.9	6944114.5	-356.1	21.0	2.1	200.2	M36/127
ASD129	260682.0	6944115.2	-381.7	12.2	35.9	258.8	M36/127
ASD132	260682.2	6944122.5	-379.5	5.3	77.1	264.5	M36/127
ASD137	260680.8	6944127.2	-379.9	12.0	71.3	92.1	M36/127
ASD143	260671.1	6944137.5	-384.0	15.0	4.2	256.1	M36/127
ASD145	260672.3	6944137.9	-380.4	9.0	76.5	249.3	M36/127
ASD148	260669.1	6944143.5	-380.8	18.0	75.8	256.3	M36/127
ASD160	260730.7	6944127.6	-374.1	68.0	-48.1	237.0	M36/127
ASD161	260730.3	6944127.5	-374.0	63.0	-38.4	243.0	M36/127
ASD162	260730.6	6944128.4	-374.0	67.0	-49.6	260.0	M36/127
ASD163	260730.6	6944128.5	-373.6	63.0	-38.0	263.0	M36/127
ASD165	260727.9	6944144.8	-374.0	82.0	-39.5	207.0	M36/127
ASD167	260708.0	6944160.8	-373.8	69.0	-55.4	223.0	M36/127

Hole ID	East	North	RL	Depth	Dip	Azimuth	Tenement
ASD168	260707.2	6944160.8	-374.3	63.0	-45.3	237.0	M36/127
ASD170	260708.0	6944158.3	-373.6	62.0	-16.6	206.0	M36/127
ASD171	260707.8	6944158.7	-373.9	57.0	-28.2	211.0	M36/127
ASD172	260707.6	6944158.8	-373.8	53.0	-21.4	216.0	M36/127
ASD173	260707.2	6944159.9	-373.8	52.5	-33.5	242.0	M36/127
ASD174	260707.2	6944160.0	-373.9	52.0	-24.9	225.0	M36/127
B40610	260765.5	6944558.9	468.3	21.5	-60.0	270.0	M36/371
B41615	260755.4	6944568.9	468.4	21.5	-60.0	270.0	M36/371
B43615	260755.6	6944588.9	467.8	21.5	-60.0	270.0	M36/371
B44625	260765.5	6944598.9	467.8	21.5	-60.0	270.0	M36/371
B44650	260790.7	6944598.9	468.0	21.5	-60.0	270.0	M36/371
B45617	260758.4	6944608.9	467.8	21.5	-60.0	270.0	M36/371
B45622	260763.3	6944608.9	467.8	21.5	-60.0	270.0	M36/371
B45637	260778.3	6944608.9	467.8	21.5	-60.0	270.0	M36/371
B45662	260803.4	6944608.9	468.0	21.5	-60.0	270.0	M36/371
B45672	260813.4	6944608.9	468.0	21.5	-60.0	270.0	M36/371
B46610	260747.5	6944619.0	464.8	18.0	-60.0	270.0	M36/371
B46615	260752.4	6944619.2	464.9	18.0	-60.0	270.0	M36/371
B46640	260777.4	6944619.3	464.5	18.0	-60.0	270.0	M36/371
B46655	260792.4	6944619.2	464.2	18.0	-60.0	270.0	M36/371
B47607	260745.2	6944628.8	464.9	21.5	-60.0	270.0	M36/371
B47617	260755.1	6944628.8	465.0	21.5	-60.0	270.0	M36/371
B47622	260760.0	6944628.8	465.1	18.0	-60.0	270.0	M36/371
B47632	260770.2	6944628.8	465.2	18.0	-60.0	270.0	M36/371
B48610	260747.9	6944638.8	465.0	18.0	-60.0	270.0	M36/371
B48620	260757.5	6944638.9	465.0	18.0	-60.0	270.0	M36/371
B48630	260767.8	6944639.0	465.2	18.0	-60.0	270.0	M36/371
B48645	260782.8	6944638.9	465.1	18.0	-60.0	270.0	M36/371
B49607	260745.1	6944648.8	465.1	18.0	-60.0	270.0	M36/371
B49617	260755.4	6944648.8	465.0	18.0	-60.0	270.0	M36/371
B49622	260760.4	6944648.7	465.0	18.0	-60.0	270.0	M36/371
B49637	260775.3	6944648.9	465.1	18.0	-60.0	270.0	M36/371
B49642	260780.0	6944649.0	465.1	18.0	-60.0	270.0	M36/371
B49647	260785.4	6944649.1	465.0	18.0	-60.0	270.0	M36/371
B50600	260737.5	6944658.7	464.3	18.0	-60.0	270.0	M36/371
B50605	260743.0	6944659.1	464.2	18.0	-60.0	270.0	M36/371
B50615	260753.0	6944658.9	464.9	18.0	-60.0	270.0	M36/371
B50620	260757.8	6944658.9	464.9	24.0	-60.0	270.0	M36/371
B50625	260762.5	6944658.6	465.0	24.0	-60.0	270.0	M36/371
B50635	260772.9	6944658.9	465.2	24.0	-60.0	270.0	M36/371
B50640	260777.7	6944659.0	465.2	24.0	-60.0	270.0	M36/371
B50645	260782.9	6944658.9	465.0	24.0	-60.0	270.0	M36/371

Hole ID	East	North	RL	Depth	Dip	Azimuth	Tenement
B51592	260730.6	6944669.0	464.9	18.0	-60.0	270.0	M36/371
B51597	260734.9	6944668.7	464.8	21.0	-60.0	270.0	M36/371
B51602	260740.0	6944668.7	464.7	21.0	-60.0	270.0	M36/371
B51607	260745.2	6944668.6	464.7	21.0	-60.0	270.0	M36/371
B51612	260750.3	6944668.9	464.7	21.0	-60.0	270.0	M36/371
B51622	260760.6	6944669.0	464.8	21.0	-60.0	270.0	M36/371
B51632	260769.9	6944668.9	465.0	21.0	-60.0	270.0	M36/371
B51642	260780.5	6944669.0	465.0	24.0	-60.0	270.0	M36/371
B51647	260785.2	6944669.0	465.1	24.0	-60.0	270.0	M36/371
B52605	260742.6	6944679.1	464.5	18.0	-60.0	270.0	M36/371
B52625	260762.7	6944679.0	464.9	18.0	-60.0	270.0	M36/371
B52640	260778.1	6944678.9	465.0	21.0	-60.0	270.0	M36/371
B52645	260782.7	6944678.9	465.0	27.0	-60.0	270.0	M36/371
B52655	260793.0	6944678.8	465.3	30.0	-60.0	270.0	M36/371
B53612	260750.2	6944688.9	464.8	18.0	-60.0	270.0	M36/371
B53622	260760.3	6944688.8	464.9	18.0	-60.0	270.0	M36/371
B53632	260769.9	6944688.8	464.8	18.0	-60.0	270.0	M36/371
B53642	260780.1	6944688.8	465.0	21.0	-60.0	270.0	M36/371
B53652	260790.4	6944688.8	465.2	24.0	-60.0	270.0	M36/371
B54600	260737.3	6944699.0	464.8	18.0	-60.0	270.0	M36/371
B54630	260767.7	6944699.0	464.9	18.0	-60.0	270.0	M36/371
B55602	260740.7	6944708.8	464.9	18.0	-60.0	270.0	M36/371
B55622	260759.8	6944708.9	465.1	18.0	-60.0	270.0	M36/371
B55627	260764.9	6944708.9	465.0	18.0	-60.0	270.0	M36/371
B55632	260770.7	6944708.9	465.1	18.0	-60.0	270.0	M36/371
B56620	260757.6	6944719.0	465.0	18.0	-60.0	270.0	M36/371
B57602	260740.5	6944728.9	464.9	18.0	-60.0	270.0	M36/371
B57607	260745.0	6944728.9	465.0	18.0	-60.0	270.0	M36/371
B57622	260760.4	6944729.1	465.3	18.0	-60.0	270.0	M36/371
B58615	260752.9	6944739.2	465.0	18.0	-60.0	270.0	M36/371
B59612	260749.9	6944748.9	464.9	18.0	-60.0	270.0	M36/371
B60605	260743.1	6944758.9	464.9	18.0	-60.0	270.0	M36/371
B62605	260742.3	6944779.1	465.0	18.0	-60.0	270.0	M36/371
B62610	260747.3	6944778.9	465.0	30.0	-60.0	270.0	M36/371
BAC0032	260757.9	6944319.3	480.6	80.0	-60.0	269.4	M36/127
BAC0033	260797.9	6944319.7	479.8	80.0	-60.0	269.4	M36/127
BAC0035	260758.8	6944219.3	480.0	80.0	-60.0	269.4	M36/127
BAC0037	260759.8	6944119.3	480.8	42.0	-60.0	269.4	M36/127
BAC0041	260804.6	6943619.7	477.2	55.0	-60.0	269.4	M36/127
BERC0206	260842.5	6943819.8	480.7	130.0	-60.0	269.4	M36/127
BERC0207	260882.8	6943820.5	480.1	130.0	-60.0	269.4	M36/127
BERC0210	260863.4	6943740.3	478.9	100.0	-60.0	269.4	M36/127

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BERC0211	260943.4	6943741.1	479.0	120.0	-60.0	269.4	M36/127
BERC0218	260816.5	6944459.8	479.4	120.0	-60.0	269.4	M36/127
BERC0224	260719.6	6944138.9	480.8	120.0	-60.0	269.4	M36/127
BERC0225	260759.6	6944139.3	480.3	120.0	-60.0	269.4	M36/127
BERC0226	260799.6	6944139.7	479.6	120.0	-60.0	269.4	M36/127
BERC0250	260696.6	6944458.7	480.0	149.0	-60.0	269.4	M36/127
BERC0252	260857.3	6944380.2	478.2	173.0	-60.0	269.4	M36/127
BERC0256	260756.8	6944221.3	480.1	179.0	-60.0	269.4	M36/127
BERC0259	260799.7	6944061.6	480.8	150.0	-60.0	269.4	M36/127
BERC0273	260457.9	6944316.4	482.4	120.0	-60.0	269.4	M36/127
BERCD0226	260799.6	6944139.7	479.6	321.7	-60.0	270.0	M36/127
BERCD0301	260899.6	6944140.6	478.5	381.4	-60.0	269.4	M36/127
BERCD0309	260999.6	6944141.6	476.7	495.5	-60.0	269.4	M36/127
BERCD0310	260880.4	6944060.5	480.0	348.1	-60.0	269.4	M36/127
BERCD0313	260888.8	6944220.5	478.6	402.2	-60.0	269.4	M36/127
BERCD0315	260718.1	6944298.9	480.9	342.8	-60.0	269.4	M36/127
BERCD0316	260878.1	6944300.4	477.8	349.0	-60.0	269.4	M36/127
BERCD0317	260716.6	6944458.9	479.9	400.0	-60.0	269.4	M36/127
BERCD0319	260862.3	6944480.3	478.5	380.8	-55.6	263.2	M36/127
BERCD0320	260659.8	6944330.4	481.8	222.0	-60.7	316.7	M36/127
BH1	260737.2	6944671.1	422.9	36.0	-90.0	0.0	M36/371
BJA048	261197.5	6940559.2	463.2	119.0	-60.0	270.0	M36/127
BJA066	260937.5	6941359.3	466.5	41.0	-60.0	270.0	M36/127
BJA094	260987.5	6939559.2	459.9	65.0	-60.0	270.0	M36/632
BJA097	261137.5	6939559.2	460.5	73.0	-60.0	270.0	M36/632
BJA185	261097.5	6941279.3	465.8	59.0	-60.0	270.0	M36/127
BJA198	260937.5	6941439.3	466.7	50.0	-60.0	270.0	M36/127
BJA243	260737.5	6943009.3	474.3	80.0	-60.0	270.0	M36/127
BJA244	260787.5	6943009.3	473.9	40.0	-60.0	270.0	M36/127
BJA245	260837.5	6943009.3	472.8	32.0	-60.0	270.0	M36/127
BJA263	260937.5	6943409.3	475.4	24.0	-60.0	270.0	M36/127
BJA297	260691.5	6943683.3	478.5	41.0	-60.0	270.0	M36/127
BJA298	260732.5	6943678.3	478.9	41.0	-60.0	270.0	M36/127
BJA302	260897.5	6943684.3	477.6	29.0	-60.0	270.0	M36/127
BJA303	260936.5	6943674.3	477.5	34.0	-60.0	270.0	M36/127
BJA312	260814.5	6942394.3	469.9	38.0	-60.0	270.0	M36/127
BJA338	260779.5	6942879.3	473.1	35.0	-60.0	270.0	M36/127
BJA352	260817.5	6943036.3	473.3	48.0	-60.0	270.0	M36/127
BJA357	260784.5	6943129.3	473.7	74.0	-60.0	270.0	M36/127
BJA358	260773.5	6943118.3	474.2	102.0	-60.0	270.0	M36/127
BJA363	260778.5	6943198.3	474.0	57.0	-60.0	270.0	M36/127
BJA382	260895.5	6943281.3	475.0	37.0	-60.0	270.0	M36/127

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BJA383	260735.5	6943362.3	475.7	49.0	-60.0	270.0	M36/127
BJA387	260812.5	6943358.3	475.4	44.0	-60.0	270.0	M36/127
BJA388	260842.5	6943338.3	475.1	27.0	-60.0	270.0	M36/127
BJA392	260772.5	6943441.3	477.4	52.0	-60.0	270.0	M36/127
BJA393	260811.5	6943441.3	476.5	26.0	-60.0	270.0	M36/127
BJA414	260737.5	6943588.3	477.7	47.0	-60.0	270.0	M36/127
BJA424	260613.5	6943834.3	480.9	30.0	-60.0	270.0	M36/127
BJA433	260332.5	6943920.3	480.5	43.0	-60.0	270.0	M36/127
BJA444	260806.5	6943925.3	482.3	31.0	-60.0	270.0	M36/127
BJA462	260534.5	6944077.3	483.7	36.0	-60.0	270.0	M36/127
BJA482	260739.5	6944156.3	480.5	21.0	-60.0	270.0	M36/127
BJA485	260939.5	6944156.3	478.1	26.0	-60.0	270.0	M36/127
BJA504	260446.5	6944343.3	481.9	126.0	-60.0	270.0	M36/127
BJA505	260489.5	6944338.3	482.3	101.0	-60.0	270.0	M36/127
BJA522	260680.5	6944418.3	481.1	38.0	-60.0	270.0	M36/127
BJA523	260725.5	6944417.3	480.7	26.0	-60.0	270.0	M36/127
BJA525	260807.5	6944419.3	479.7	25.0	-60.0	270.0	M36/127
BJA714	260470.5	6945865.2	483.6	35.0	-60.0	270.0	M36/371
BJA736	260649.5	6946857.2	486.5	41.0	-60.0	270.0	M36/371
BJA793	260867.5	6947159.2	489.9	76.0	-60.0	270.0	M36/371
BJA832	260433.5	6944967.2	481.5	39.0	-60.0	270.0	M36/371
BJA849	260868.5	6947761.2	500.8	32.0	-60.0	270.0	M36/349
BJC009	261037.3	6941359.5	465.4	59.5	-60.0	270.0	M36/127
BJC053	260456.9	6944259.0	482.8	230.0	-60.8	270.0	M36/127
BJC109	261094.5	6941238.4	465.0	56.0	-60.0	270.0	M36/127
BJC126	261031.8	6941441.7	465.6	60.0	-60.0	270.0	M36/127
BJC127	260941.3	6941560.6	466.2	166.0	-60.0	270.0	M36/127
BJC297	260687.5	6944434.3	478.0	198.0	-59.6	266.7	M36/127
BJD007	260675.2	6944259.3	481.8	468.3	-60.0	270.0	M36/127
BJD008	261317.5	6939819.3	460.6	501.5	-61.0	270.0	M36/632
BJD009	260957.6	6944299.7	477.3	522.7	-60.0	270.0	M36/127
BJD020	260697.8	6944139.6	481.0	486.2	-71.0	89.9	M36/127
BJD023A	261006.4	6943815.7	479.4	930.2	-60.9	273.4	M36/127
BJD023B	261006.4	6943815.7	479.4	1100.0	-60.9	273.4	M36/127
BJD027	261316.9	6939659.2	460.6	471.4	-61.0	270.0	M36/632
BJD030	261195.6	6944459.7	475.1	990.5	-61.6	275.0	M36/127
BJD031	261286.5	6944358.8	474.8	810.6	-60.6	277.3	M36/127
BJD032	261116.4	6939559.8	460.1	303.5	-60.0	270.0	M36/632
BJD036	260852.3	6944099.6	479.8	300.5	-60.0	270.0	M36/127
BJD037	260790.3	6944062.1	480.7	328.3	-59.4	272.2	M36/127
BJD038	260822.9	6944178.8	478.1	618.0	-60.5	272.9	M36/127
BJD039	260825.6	6944218.9	478.5	378.5	-60.0	271.8	M36/127

Hole ID	East	North	RL	Depth	Dip	Azimuth	Tenement
BJD040	260754.0	6944259.3	479.9	351.5	-60.4	270.5	M36/127
BJD041	260827.9	6944299.3	479.0	372.5	-59.9	270.1	M36/127
BJD043	260857.0	6944139.5	478.8	777.2	-60.2	269.8	M36/127
BJD044	260796.3	6944100.9	480.7	249.5	-60.7	276.2	M36/127
BJD045	260841.8	6944258.8	478.8	717.0	-60.0	277.2	M36/127
BJD046	260754.0	6944178.1	479.3	240.3	-60.5	272.6	M36/127
BJD047	260977.7	6944099.3	477.6	1038.5	-60.0	270.6	M36/127
BJD048	261002.9	6944059.2	477.6	441.5	-61.4	269.5	M36/127
BJD048A	261002.9	6944059.2	477.6	1113.2	-61.4	269.5	M36/127
BJD049A	261013.0	6944179.0	476.3	543.5	-60.1	270.0	M36/127
BJD050	260992.5	6944219.5	477.2	960.7	-60.5	268.7	M36/127
BJD051	261067.4	6944219.4	476.2	627.7	-60.7	269.5	M36/127
BJD052	261047.7	6944099.4	476.4	540.7	-59.4	269.9	M36/127
BJD054	261112.6	6944139.4	475.6	1212.6	-60.5	271.3	M36/127
BJD055	260912.8	6944259.4	477.6	374.9	-60.6	270.4	M36/127
BJD056A	260960.2	6944179.0	477.0	489.6	-60.4	270.8	M36/127
BJD057	261128.1	6944099.1	475.6	598.0	-60.5	269.7	M36/127
BJD057A	261128.1	6944099.1	475.6	1193.7	-60.5	269.7	M36/127
BJD057B	261128.1	6944099.1	475.6	1115.8	-60.5	269.7	M36/127
BJD058	261008.2	6944259.0	476.4	577.0	-60.8	270.8	M36/127
BJD060	260748.3	6944340.6	480.5	306.6	-60.5	271.6	M36/127
BJD061	260917.8	6944379.5	477.4	793.5	-60.4	272.6	M36/127
BJD061B	260917.8	6944379.5	477.4	687.3	-60.4	272.6	M36/127
BJD061C	260917.8	6944379.5	477.4	687.2	-60.4	272.6	M36/127
BJD061D	260917.8	6944379.5	477.4	720.2	-60.4	272.6	M36/127
BJD061F	260917.8	6944379.5	477.4	661.6	-60.4	272.6	M36/127
BJD061G	260917.8	6944379.5	477.4	780.3	-60.4	272.6	M36/127
BJD061H	260917.8	6944379.5	477.4	687.3	-60.4	272.6	M36/127
BJD062	260797.1	6944379.1	479.7	575.0	-58.9	270.8	M36/127
BJD068	260787.6	6944457.5	479.4	345.6	-60.8	270.0	M36/127
BJD071	261219.1	6939660.1	460.3	465.5	-61.0	270.0	M36/632
BJD073	260501.9	6944298.9	482.6	351.6	-61.0	270.0	M36/127
BJD074	261428.3	6939656.6	460.8	555.1	-60.9	267.8	M36/632
BJD075	260597.5	6944259.0	481.3	387.7	-60.7	270.4	M36/127
BJD078	261217.3	6944059.1	475.1	789.7	-62.5	270.6	M36/127
BJD078A	261217.3	6944059.1	475.1	993.3	-62.5	266.7	M36/127
BJD078B	261217.3	6944059.1	475.1	1140.3	-62.5	266.7	M36/127
BJD080A	261455.3	6940799.0	463.3	670.5	-60.9	268.7	M36/127
BJD080B	261455.3	6940799.0	463.3	684.5	-60.9	268.7	M36/127
BJD082	261497.6	6940667.5	462.7	800.5	-62.4	275.0	M36/127
BJD082A	261497.6	6940667.5	462.7	783.9	-62.4	275.1	M36/127
BJD082B	261497.6	6940667.5	462.7	789.8	-62.4	275.1	M36/127

Hole ID	East	North	RL	Depth	Dip	Azimuth	Tenement
BJD082C	261497.6	6940667.5	462.7	737.6	-62.4	275.1	M36/127
BJD082D	261497.6	6940667.5	462.7	741.4	-62.4	275.1	M36/127
BJD082E	261497.6	6940667.5	462.7	747.8	-62.4	275.0	M36/127
BJD082F	261497.6	6940667.5	462.7	794.3	-62.4	275.0	M36/127
BJD082G	261497.6	6940667.5	462.7	915.9	-62.4	275.0	M36/127
BJD082H	261497.6	6940667.5	462.7	778.1	-63.2	275.2	M36/127
BJD082I	261497.6	6940667.5	462.7	774.8	-63.3	275.4	M36/127
BJD082J	261497.6	6940667.5	462.7	717.9	-63.2	275.4	M36/127
BJD085	260591.5	6944473.3	480.4	711.6	-84.4	137.9	M36/127
BJD089	260620.4	6944490.7	480.0	729.9	-81.9	102.5	M36/127
BJD092	260796.4	6940759.5	463.7	238.0	-60.0	270.0	M36/127
BJD099	260822.0	6944217.3	478.4	717.8	-65.1	313.7	M36/127
BJD099A	260822.0	6944217.3	478.4	838.2	-65.1	313.7	M36/127
BJD099B	260822.0	6944217.3	478.4	711.1	-65.1	313.7	M36/127
BJD099D	260822.0	6944217.3	478.4	810.8	-65.1	313.7	M36/127
BJD099E	260822.0	6944217.3	478.4	813.8	-65.1	313.0	M36/127
BJD099F	260822.0	6944217.3	478.4	791.3	-65.1	313.0	M36/127
BJD100	260657.1	6944299.2	481.2	435.6	-60.3	266.3	M36/127
BJD101	260710.6	6944299.1	480.9	537.5	-60.8	271.1	M36/127
BJD102	260772.2	6944299.1	480.1	678.3	-60.7	266.6	M36/127
BJD107	260694.8	6944221.0	480.0	300.2	-73.5	91.4	M36/127
BJD112	261517.7	6940802.6	463.0	856.6	-65.8	270.3	M36/127
BJD112A	261517.7	6940802.6	463.0	895.5	-65.8	270.3	M36/127
BJD112B	261517.7	6940802.6	463.0	888.9	-65.8	270.3	M36/127
BJD112C	261517.7	6940802.6	463.0	831.0	-65.8	270.3	M36/127
BJD112D	261517.7	6940802.6	463.0	858.7	-65.8	270.3	M36/127
BJD112E	261517.7	6940802.6	463.0	924.3	-65.8	270.3	M36/127
BJD114	261516.5	6940638.5	462.7	909.9	-65.8	269.0	M36/127
BJD119	261735.2	6940650.8	462.6	1026.5	-56.4	271.1	M36/180
BJD119A	261735.2	6940650.8	462.6	914.7	-56.4	271.1	M36/180
BJD119B	261735.2	6940650.8	462.6	954.6	-56.4	271.1	M36/180
BJD119C	261735.2	6940650.8	462.6	948.7	-56.4	271.1	M36/180
BJD119D	261735.2	6940650.8	462.6	970.5	-56.4	271.1	M36/180
BJD119E	261735.2	6940650.8	462.6	906.7	-56.4	271.1	M36/180
BJD119F	261735.2	6940650.8	462.6	966.7	-56.4	271.1	M36/180
BJD123	260877.9	6941758.7	466.9	270.4	-60.6	272.1	M36/127
BJD124	260957.2	6941758.8	466.6	345.3	-61.1	274.9	M36/127
BJD132	261684.7	6940758.8	463.3	972.2	-56.9	269.9	M36/180
BJD132A	261684.7	6940758.8	463.3	954.8	-56.9	269.9	M36/180
BJD132B	261684.7	6940758.8	463.3	951.2	-56.9	269.9	M36/180
BJD132C	261684.7	6940758.8	463.3	936.2	-56.9	269.9	M36/180
BJD139	261424.6	6940698.8	462.7	798.9	-75.4	269.0	M36/127

Hole ID	East	North	RL	Depth	Dip	Azimuth	Tenement
BJD139A	261424.6	6940698.8	462.7	813.9	-75.4	269.0	M36/127
BJD139B	261424.6	6940698.8	462.7	762.9	-75.4	269.0	M36/127
BJD139C	261424.6	6940698.8	462.7	813.7	-75.4	269.0	M36/127
BJD145	261166.2	6940860.2	463.2	396.7	-61.9	269.2	M36/127
BJD146	261178.0	6940818.7	463.1	411.5	-60.8	269.2	M36/127
BJD147	261215.8	6940819.8	463.0	408.6	-61.0	269.7	M36/127
BJD150	261127.2	6940859.3	463.5	384.7	-61.7	270.0	M36/127
BJD151	261197.4	6940778.8	462.9	393.3	-62.8	270.8	M36/127
BJD153	261119.1	6940898.2	463.5	364.5	-60.2	268.7	M36/127
BJD153B	261119.1	6940898.2	463.5	333.5	-60.5	268.9	M36/127
BJD159	261257.2	6940819.7	463.0	426.7	-61.8	271.2	M36/127
BJD161	261277.4	6940899.3	463.4	450.7	-60.9	270.7	M36/127
BJD162	261207.5	6940859.5	463.2	396.6	-61.5	272.6	M36/127
BJD163A	261382.4	6940799.4	463.0	680.9	-74.1	268.5	M36/127
BJD163B	261382.4	6940799.4	463.0	774.2	-74.1	268.5	M36/127
BJD163C	261382.4	6940799.4	463.0	816.6	-74.1	268.5	M36/127
BJD163D	261382.4	6940799.4	463.0	741.7	-74.1	268.5	M36/127
BJD163E	261382.4	6940799.4	463.0	661.3	-74.1	268.5	M36/127
BJD164	261237.6	6940899.4	463.3	418.2	-61.2	271.4	M36/127
BJD165	261141.9	6940859.2	463.3	366.8	-59.8	268.9	M36/127
BJD167	261098.9	6940859.3	463.5	360.7	-59.2	269.3	M36/127
BJD168	261276.5	6940859.3	463.2	420.7	-60.4	271.1	M36/127
BJD169	261162.2	6940859.4	463.4	363.6	-59.3	269.7	M36/127
BJD171	261122.5	6940859.3	463.5	367.5	-60.8	269.7	M36/127
BJD174	261231.8	6940819.3	463.0	384.7	-59.3	267.1	M36/127
BJD175	261109.8	6940819.3	463.4	360.6	-60.1	268.7	M36/127
BJD176	261007.7	6940833.8	463.8	334.0	-89.8	276.1	M36/127
BJD177	261185.7	6940816.8	463.1	378.7	-59.7	265.2	M36/127
BJD178	261050.6	6940835.0	463.6	345.9	-89.2	213.6	M36/127
BJD179	260965.9	6940833.3	463.8	351.9	-89.6	233.4	M36/127
BJD179A	260965.9	6940833.3	463.8	285.4	-89.6	263.4	M36/127
BJD180	261137.2	6940819.9	463.2	373.9	-60.7	265.7	M36/127
BJD182	261266.4	6940859.6	463.1	408.5	-60.0	262.9	M36/127
BJD183	260984.6	6940834.1	463.8	327.8	-89.8	182.0	M36/127
BJD184	261187.4	6940859.4	463.2	138.3	-58.3	260.5	M36/127
BJD186	260928.4	6940835.0	463.8	299.5	-89.6	167.9	M36/127
BJD187	261241.2	6940859.8	463.2	378.6	-60.1	262.2	M36/127
BJD188	261192.2	6940860.1	463.1	366.6	-57.8	260.6	M36/127
BJD188A	261192.2	6940860.1	463.1	363.5	-57.8	260.6	M36/127
BJD189	261294.9	6940859.4	463.2	408.6	-60.4	263.5	M36/127
BJD191	261533.5	6940836.7	463.0	747.5	-62.9	269.4	M36/127
BJD192	260637.7	6944220.2	480.7	717.5	-75.2	271.9	M36/127

Hole ID	East	North	RL	Depth	Dip	Azimuth	Tenement
BJD193	261200.5	6940739.3	462.9	375.6	-60.8	270.1	M36/127
BJD194	261288.4	6940734.4	462.8	447.6	-61.0	269.4	M36/127
BJD195	261717.3	6940644.7	462.9	969.6	-67.4	266.2	M36/180
BJD195C	261717.3	6940644.7	462.9	1072.7	-67.4	266.2	M36/180
BJD197	260710.1	6940560.6	464.3	183.6	-60.0	269.6	M36/127
BJD199	261412.6	6940819.4	463.1	825.8	-76.6	271.0	M36/127
BJD199A	261412.6	6940819.4	463.1	938.2	-76.6	271.0	M36/127
BJD202	261058.9	6941760.1	466.4	417.4	-60.3	270.4	M36/127
BJD204	260757.9	6944403.8	480.1	321.5	-58.5	311.6	M36/127
BJD207	260843.0	6944368.4	478.8	480.2	-59.8	312.3	M36/127
BJD209	260746.7	6944379.1	480.5	308.4	-60.0	266.8	M36/127
BJD210	260756.7	6944419.1	480.1	351.5	-58.4	267.6	M36/127
BJD211	261217.0	6941762.3	465.9	635.0	-61.6	271.1	M36/127
BJD217	260932.0	6944419.0	477.1	477.6	-60.1	268.4	M36/127
BJD218	260737.3	6944099.4	480.6	273.5	-61.0	267.4	M36/127
BJD221	261820.6	6940507.9	462.5	1032.6	-61.1	271.6	M36/180
BJD221C	261820.6	6940507.9	462.5	1056.8	-61.1	271.6	M36/180
BJD222	260956.9	6944339.4	477.1	603.4	-60.6	266.9	M36/127
BJD224	260597.3	6944339.3	481.7	373.4	-59.4	266.8	M36/127
BJD225	261791.9	6940594.2	463.0	1041.4	-60.3	268.2	M36/180
BJD225B	261791.9	6940594.2	463.0	1113.4	-60.3	268.2	M36/180
BJD228	261306.8	6940657.5	462.5	420.0	-63.0	270.5	M36/127
BJD229	261239.0	6940640.1	462.5	399.7	-60.4	270.7	M36/127
BJD230	261299.0	6941760.5	465.8	750.5	-61.2	274.0	M36/127
BJD232A	261812.5	6940684.1	462.7	1074.5	-61.9	268.4	M36/180
BJD237	261377.2	6941157.8	464.0	654.3	-62.5	268.4	M36/127
BJD251	261477.9	6941164.5	465.9	799.7	-61.3	267.7	M36/127
BJD254	260985.6	6942506.2	468.9	378.5	-60.1	274.4	M36/127
BJD256	261141.0	6940919.2	463.7	391.5	-60.9	269.0	M36/127
BJD264	261318.3	6940410.1	461.9	540.5	-60.8	269.9	M36/632
BJD269	261022.0	6940923.0	464.1	300.7	-79.6	223.0	M36/127
BJD269A	261022.0	6940923.0	464.1	300.3	-79.6	223.0	M36/127
BJD271	260762.5	6943909.3	479.0	999.2	-80.8	272.8	M36/127
BJD277	260943.9	6942421.8	468.8	337.8	-65.9	276.7	M36/127
BJD289	260847.0	6943559.5	475.8	806.9	-57.8	268.6	M36/127
BJD298	260750.0	6944459.8	479.6	270.1	-63.8	270.0	M36/127
BJD300	260556.6	6944339.4	481.8	333.9	-60.5	271.1	M36/127
BJD304	261795.6	6940261.7	462.2	1059.8	-61.6	269.7	M36/180
BJD305	261325.9	6941354.4	464.8	815.1	-60.6	271.0	M36/127
BJD316A	260999.9	6944388.9	476.1	1047.8	-80.3	270.7	M36/127
BJD316B	260999.9	6944388.9	476.1	1129.3	-80.3	270.7	M36/127
BJD316C	260999.9	6944388.9	476.1	601.9	-80.3	270.7	M36/127

Hole ID	East	North	RL	Depth	Dip	Azimuth	Tenement
BJD316D	260999.9	6944388.9	476.1	1108.2	-80.3	270.8	M36/127
BJD321	261021.7	6943559.0	474.3	1341.0	-66.1	282.9	M36/127
BJD322	260810.7	6944306.1	479.2	907.3	-87.3	261.4	M36/127
BJD322A	260810.7	6944306.1	479.2	1009.4	-87.3	261.4	M36/127
BJD322C	260810.7	6944306.1	479.2	943.3	-87.3	261.4	M36/127
BJD328	260822.5	6944139.3	479.0	686.6	-87.5	269.7	M36/127
BJD328A	260822.5	6944139.3	479.0	1069.6	-87.5	269.7	M36/127
BJD328B	260822.5	6944139.3	479.0	1192.2	-87.5	269.7	M36/127
BJD328D	260822.5	6944139.3	479.0	1108.8	-87.5	269.7	M36/127
BJD328F	260822.5	6944139.3	479.0	1143.3	-87.2	266.0	M36/127
BJD328G	260822.5	6944139.3	479.0	1162.4	-87.5	269.7	M36/127
BJD328H	260822.5	6944139.3	479.0	1147.0	-87.5	269.7	M36/127
BJD328K	260822.5	6944139.3	479.0	913.1	-87.2	266.0	M36/127
BJD328L	260822.5	6944139.3	479.0	1124.1	-87.5	269.7	M36/127
BJD332	261287.6	6943159.3	470.7	1401.2	-62.5	270.6	M36/127
BJD335A	261282.7	6943860.4	475.1	1171.4	-61.0	268.8	M36/127
BJD337	260955.4	6944099.3	477.9	420.1	-60.9	269.3	M36/127
BJD338	261284.3	6943979.7	474.7	1422.5	-61.1	268.7	M36/127
BJD340	260910.5	6941838.3	467.0	252.6	-60.9	273.3	M36/127
BJD342	261003.1	6941838.6	467.0	351.6	-60.5	272.2	M36/127
BJD345A	261156.3	6942109.7	467.5	564.1	-50.4	273.8	M36/127
BJD346	260917.8	6941679.5	466.5	336.6	-59.6	271.2	M36/127
BJD347	261006.7	6941677.8	466.2	423.7	-60.3	270.6	M36/127
BJD348	261254.9	6941837.9	466.1	741.5	-60.4	270.9	M36/127
BJD349A	261156.3	6942109.7	467.5	624.6	-65.2	273.1	M36/127
BJD351A	261156.7	6942109.7	467.5	781.9	-75.6	272.9	M36/127
BJD355	261140.0	6942008.0	467.3	657.0	-65.4	271.8	M36/127
BJD356	261137.4	6942187.8	467.6	636.6	-65.2	271.6	M36/127
BJD357	261140.4	6942008.0	467.3	741.7	-74.7	273.2	M36/127
BJD358	261137.4	6942187.8	467.6	850.7	-75.7	272.1	M36/127
BJD364B	261060.5	6943729.3	479.0	1239.6	-60.9	269.6	M36/127
BJD365	260739.6	6943660.0	478.3	501.1	-87.4	284.6	M36/127
BJD365A	260739.6	6943660.0	478.3	1148.1	-87.4	284.6	M36/127
BJD369	261373.6	6941459.7	466.8	765.2	-60.0	270.0	M36/127
BJD372	260858.1	6943510.3	477.4	720.7	-59.9	272.9	M36/127
BJD373	260926.4	6943458.1	476.4	514.9	-60.2	273.9	M36/127
BJD382	260867.5	6943284.2	475.0	292.0	-59.3	272.2	M36/127
BJD385	260994.4	6942409.3	469.5	765.8	-76.2	271.4	M36/127
BJD387	260861.2	6943110.9	473.4	436.0	-60.0	270.4	M36/127
BJD397A	261314.6	6942759.5	470.3	1382.2	-60.5	272.6	M36/127
BJD397B	261314.6	6942759.5	470.3	1176.7	-60.5	272.6	M36/127
BJD400	260926.7	6943661.7	477.7	843.6	-60.5	275.8	M36/127

Hole ID	East	North	RL	Depth	Dip	Azimuth	Tenement
BJD406	261200.6	6943159.6	473.0	1514.6	-65.5	273.8	M36/127
BJD407	260744.6	6943863.2	481.5	630.8	-59.0	268.5	M36/127
BJD420B	261231.7	6943460.0	473.2	1386.7	-59.9	268.3	M36/127
BJD430	261820.2	6940055.8	466.6	1176.9	-70.0	265.7	M36/180
BJD433	261824.2	6939860.0	461.3	920.9	-77.9	277.8	M36/180
BJD434	261809.5	6940059.2	462.0	1220.5	-80.3	274.4	M36/180
BJD435	261647.5	6939659.2	462.0	785.1	-64.6	270.3	M36/180
BJD437C	261117.7	6943011.1	472.9	1204.7	-75.0	273.8	M36/127
BJD437D	261117.7	6943011.1	472.9	1155.7	-75.0	273.8	M36/127
BJD438D	261342.9	6943861.0	478.9	1395.9	-64.7	267.6	M36/127
BJD439D	261356.1	6943704.3	473.7	1401.2	-64.1	266.8	M36/127
BJD439H	261356.1	6943704.3	473.7	1456.6	-64.1	266.8	M36/127
BJD440A	261109.7	6942567.6	470.8	1168.3	-78.2	267.3	M36/127
BJD442C	261350.6	6944474.0	476.8	1338.7	-65.6	269.4	M36/127
BJD446	261199.5	6944032.3	470.0	1409.2	-78.5	274.9	M36/127
BJDM001	260938.2	6944139.5	477.9	816.5	-60.3	270.8	M36/127
BJDM001A	260938.2	6944139.5	477.9	942.5	-60.3	270.8	M36/127
BJDM002	260897.7	6944179.6	477.8	972.5	-60.3	270.9	M36/127
BJDM003	260897.5	6944099.9	479.1	395.9	-59.6	269.8	M36/127
BJDM337A	260955.5	6944099.3	478.0	405.6	-60.9	269.3	M36/127
BJDM337B	260955.5	6944099.3	478.0	408.5	-60.9	269.3	M36/127
BJDM337C	260955.5	6944099.3	478.0	405.5	-60.9	269.3	M36/127
BJDM337D	260955.5	6944099.3	478.0	405.4	-60.9	269.3	M36/127
BJRD005A	261025.2	6944079.2	476.7	500.0	-50.3	269.5	M36/127
BJRD006B	261131.9	6944073.8	475.8	598.0	-55.4	270.7	M36/127
BJRD007B	261064.1	6944099.1	476.2	550.0	-52.7	268.3	M36/127
BJRD008A	261082.5	6944079.3	480.0	552.3	-50.3	264.8	M36/127
BJWB006	260769.6	6943168.2	473.2	77.0	-90.0	0.0	M36/127
BRC0012	260988.4	6942121.3	468.0	100.0	-60.0	269.5	M36/127
BRC041	260980.7	6942221.9	468.0	110.0	-60.0	269.5	M36/127
BRC043	260949.8	6942295.2	468.1	120.0	-60.0	269.5	M36/127
BRC141	260952.8	6942195.8	467.2	100.0	-60.0	269.5	M36/127
BX0786	260758.8	6944219.3	480.0	68.0	-90.0	360.0	M36/127
BX0796	260862.6	6943820.3	480.4	70.0	-90.0	360.0	M36/127
C42605	260743.8	6944578.8	452.9	21.5	-60.0	270.0	M36/371
C43602	260739.5	6944588.7	453.1	21.5	-60.0	270.0	M36/371
C44605	260743.8	6944598.9	453.2	21.5	-60.0	270.0	M36/371
C45612	260751.0	6944608.4	452.9	21.5	-60.0	270.0	M36/371
C45632	260769.4	6944608.7	450.0	19.0	-60.0	270.0	M36/371
C46590	260728.8	6944619.4	452.7	21.5	-60.0	270.0	M36/371
C46600	260738.9	6944619.1	452.8	21.5	-60.0	270.0	M36/371
C47592	260731.1	6944629.5	452.7	21.5	-60.0	270.0	M36/371

Hole ID	East	North	RL	Depth	Dip	Azimuth	Tenement
C47597	260736.1	6944629.2	452.8	21.5	-60.0	270.0	M36/371
C47602	260741.8	6944629.0	452.9	21.5	-60.0	270.0	M36/371
C47607	260746.5	6944629.0	453.0	21.5	-60.0	270.0	M36/371
C47612	260751.0	6944629.2	453.0	21.5	-60.0	270.0	M36/371
C47642	260780.5	6944629.3	450.8	19.0	-60.0	270.0	M36/371
C48590	260729.0	6944639.0	452.8	21.5	-60.0	270.0	M36/371
C48595	260734.0	6944639.2	452.9	21.5	-60.0	270.0	M36/371
C49597	260734.8	6944648.9	450.4	19.0	-60.0	270.0	M36/371
C49607	260744.6	6944650.1	451.1	19.0	-60.0	270.0	M36/371
C49637	260774.9	6944648.9	450.0	19.0	-60.0	270.0	M36/371
C49647	260784.9	6944648.9	450.0	19.0	-60.0	270.0	M36/371
C50605	260743.3	6944658.8	451.1	44.0	-60.0	270.0	M36/371
C50620	260758.2	6944658.8	451.0	19.0	-60.0	270.0	M36/371
C50625	260762.5	6944658.8	450.8	71.5	-60.0	270.0	M36/371
C51592	260729.9	6944669.4	450.7	19.0	-60.0	270.0	M36/371
C51597	260734.8	6944669.5	450.7	19.0	-60.0	270.0	M36/371
C51602	260739.6	6944669.0	450.6	19.0	-60.0	270.0	M36/371
C51607	260744.2	6944668.9	450.8	46.0	-60.0	270.0	M36/371
C51617	260755.0	6944669.0	450.9	19.0	-60.0	270.0	M36/371
C51627	260764.7	6944668.8	450.5	67.0	-60.0	270.0	M36/371
C53597	260734.9	6944688.9	450.0	19.0	-60.0	270.0	M36/371
C53607	260742.4	6944690.1	451.0	41.0	-60.0	270.0	M36/371
C53622	260758.9	6944688.8	450.4	72.0	-60.0	270.0	M36/371
C53627	260764.6	6944689.2	450.4	19.0	-60.0	270.0	M36/371
C53632	260769.9	6944689.1	450.4	20.0	-60.0	270.0	M36/371
C54625	260762.0	6944699.0	450.8	70.0	-60.0	270.0	M36/371
C55602	260739.2	6944709.0	450.5	20.0	-60.0	270.0	M36/371
C55607	260743.9	6944709.1	450.7	52.0	-60.0	270.0	M36/371
C55622	260759.7	6944709.1	450.8	72.0	-60.0	270.0	M36/371
C57602	260739.5	6944729.0	451.1	30.0	-60.0	270.0	M36/371
C57607	260743.9	6944728.8	451.1	53.0	-60.0	270.0	M36/371
C57607A	260744.9	6944728.8	451.1	33.0	-60.0	270.0	M36/371
C57612	260750.9	6944728.4	451.0	20.0	-60.0	270.0	M36/371
C57622	260759.7	6944728.7	450.8	72.0	-60.0	270.0	M36/371
C61602	260741.8	6944768.8	452.6	21.5	-60.0	270.0	M36/371
C61607	260746.7	6944768.8	452.4	33.0	-60.0	270.0	M36/371
C63612	260751.4	6944789.1	452.8	53.0	-60.0	270.0	M36/371
C63622	260761.9	6944788.7	452.5	63.0	-60.0	270.0	M36/371
C64600	260739.1	6944799.0	453.0	21.5	-60.0	270.0	M36/371
C65602	260741.7	6944809.1	452.8	21.5	-60.0	270.0	M36/371
CDE005	260635.0	6944859.0	321.7	183.9	-13.0	124.0	M36/371
CDE007	260635.0	6944858.8	322.3	196.9	-5.6	127.0	M36/371

Hole ID	East	North	RL	Depth	Dip	Azimuth	Tenement
CDE008	260635.0	6944858.6	322.2	208.8	-7.1	131.0	M36/371
CDE009	260711.9	6944794.2	214.3	320.5	-67.3	51.3	M36/371
CDE010	260712.1	6944793.6	214.5	285.4	-66.6	70.6	M36/371
CDE011	260712.3	6944793.4	214.2	279.0	-67.5	77.1	M36/371
CDE012	260712.2	6944793.1	214.6	290.2	-64.7	84.2	M36/371
CDE038	260623.0	6944751.2	101.0	329.7	-12.2	94.0	M36/371
CDE040	260623.5	6944750.7	100.8	314.7	-12.2	100.0	M36/371
CDE057	260690.3	6944945.5	139.9	221.7	5.0	0.0	M36/371
CDE059	260623.2	6944750.3	101.3	290.1	0.0	110.0	M36/371
CGC0002	260912.7	6944651.2	-509.1	98.3	31.3	86.1	M36/371
CGC0003	260912.7	6944651.2	-509.4	104.5	29.4	104.3	M36/371
CGC0004	260913.2	6944651.5	-510.4	140.9	8.9	88.3	M36/371
CGC0005	260913.2	6944651.5	-510.4	109.5	13.5	103.7	M36/371
CGC0006	260913.1	6944651.5	-510.4	109.2	9.4	116.9	M36/371
CGC0007	260913.0	6944651.4	-510.4	122.7	5.9	99.7	M36/371
CGC0008	260913.0	6944651.4	-510.8	165.0	-3.5	98.1	M36/371
CGC0009	260913.0	6944651.7	-510.9	162.0	-9.8	97.0	M36/371
CGC0010	260913.1	6944651.7	-511.3	181.2	-14.6	96.9	M36/371
CGC0011	260920.5	6944741.8	-499.3	85.0	23.4	81.6	M36/371
CGC0012	260921.5	6944698.1	-506.5	93.2	61.2	67.7	M36/371
CGC0015	260921.2	6944697.7	-509.2	84.0	34.5	81.9	M36/371
CGC0016	260921.3	6944697.8	-510.1	69.5	19.9	67.0	M36/371
CGC0017	260921.6	6944698.6	-510.2	92.2	5.8	72.0	M36/371
CGC0018	260921.5	6944698.1	-511.2	139.0	-0.3	74.9	M36/371
CGC0019	260921.2	6944697.0	-510.3	130.4	16.9	115.5	M36/371
CGC0020	260921.2	6944697.3	-510.1	118.0	21.0	100.0	M36/371
CGC0021	260921.3	6944697.4	-510.0	140.0	11.5	97.6	M36/371
CGC0022	260921.3	6944697.5	-511.4	203.6	-9.1	87.1	M36/371
CGC0023	260921.4	6944697.7	-511.8	227.4	-14.2	94.0	M36/371
CGC0024	260921.5	6944697.4	-511.7	217.7	-8.0	94.9	M36/371
CGC0025	260921.5	6944697.3	-511.7	220.8	-12.2	98.6	M36/371
CGC0026	260921.4	6944698.0	-509.7	95.1	16.7	83.4	M36/371
CGC0029	260935.3	6944753.3	-533.8	127.0	18.6	115.7	M36/371
CGC0030	260935.6	6944753.5	-535.1	189.0	11.4	127.3	M36/371
CGC0031	260920.5	6944740.8	-500.3	186.0	2.3	112.4	M36/371
CGC0032	260921.4	6944697.7	-511.3	191.9	1.0	85.6	M36/371
CGC0033	260921.7	6944698.7	-511.2	182.7	-0.0	53.1	M36/371
CGC0034	260963.4	6944789.2	-536.3	81.0	31.3	98.8	M36/371
CGC0035	260957.7	6944770.6	-538.1	170.6	9.3	106.4	M36/371
CGC0036	260957.9	6944770.8	-537.6	197.8	-3.3	102.1	M36/371
CGC0037	260963.8	6944790.4	-538.3	99.0	25.6	115.8	M36/371
CGC0038	260958.0	6944771.0	-537.9	211.1	1.0	95.4	M36/371

Hole ID	East	North	RL	Depth	Dip	Azimuth	Tenement
CGC0039	260963.5	6944789.4	-537.5	208.0	-8.1	85.8	M36/371
CGC0040	260947.2	6944855.6	-542.8	125.0	14.4	117.8	M36/371
CGC0041	260947.6	6944856.2	-542.8	123.0	13.0	105.5	M36/371
CGC0043	260947.5	6944856.5	-543.3	140.0	1.7	103.3	M36/371
CGC0044	260947.2	6944856.2	-543.5	234.8	-2.3	110.5	M36/371
CGC0045	260947.2	6944857.0	-543.7	226.4	-7.7	97.0	M36/371
CGC0046	260947.2	6944857.1	-543.8	288.8	-8.8	89.8	M36/371
CGC0047	260947.4	6944857.3	-543.5	170.0	-6.7	77.9	M36/371
CGC0048	260913.1	6944651.5	-510.8	116.0	-0.0	115.4	M36/371
CGC0049	260913.1	6944651.6	-510.9	255.1	-21.9	116.3	M36/371
CGC0050	260912.8	6944651.0	-510.7	137.3	-4.5	128.8	M36/371
CGC0051	260912.9	6944651.3	-510.9	163.1	-12.2	124.8	M36/371
CGC0052	260912.8	6944651.2	-511.0	169.6	-18.8	120.5	M36/371
CGC0053	260912.9	6944651.3	-511.2	178.8	-7.4	110.0	M36/371
CGC0054	260913.0	6944651.3	-511.2	179.3	-18.2	107.0	M36/371
CGC0055	260913.1	6944651.5	-511.0	197.4	-13.2	105.8	M36/371
CGC0056	260928.5	6944765.8	-502.3	147.0	-6.6	94.3	M36/371
CGC0057	260928.5	6944766.0	-502.3	151.6	-7.4	82.8	M36/371
CGC0058	260928.7	6944766.3	-501.8	130.0	2.2	63.6	M36/371
CGC0060	260920.5	6944741.6	-500.1	110.8	9.0	98.9	M36/371
CGC0061	260920.7	6944741.6	-500.6	116.0	-5.8	86.9	M36/371
CGC0063	260949.0	6944721.9	-535.4	173.0	7.1	95.9	M36/371
CGC0064	260949.0	6944721.8	-535.5	131.5	7.4	106.6	M36/371
CGC0064A	260948.9	6944721.9	-536.0	167.2	8.5	105.4	M36/371
CGC0065	260949.0	6944721.1	-535.8	191.4	-1.7	114.9	M36/371
CGC0066	260949.0	6944721.2	-535.5	173.4	6.5	115.9	M36/371
CGC0067	260963.5	6944789.4	-537.8	126.4	1.9	94.9	M36/371
CGC0068	260963.8	6944790.2	-538.0	234.4	-5.3	93.0	M36/371
CGC0069	261125.8	6945135.1	-559.4	143.6	-34.5	99.7	M36/371
CGC0077	260933.6	6944955.6	-547.0	325.5	-13.2	99.9	M36/371
CGC0079	260936.7	6944743.9	-581.0	235.9	-0.4	95.9	M36/371
CGC0080	260992.8	6944680.1	-483.5	101.0	0.5	99.9	M36/371
CGC0082	261211.0	6945150.2	-553.4	90.0	0.6	99.3	M36/371
CGC0083	261211.0	6945150.3	-553.0	90.0	-9.9	99.4	M36/371
CGC0084	261211.0	6945150.2	-554.0	94.8	-26.0	98.9	M36/371
CGC0085	261211.1	6945150.2	-553.9	104.0	-41.5	99.5	M36/371
CGC0086	261210.2	6945150.2	-554.2	105.0	-70.2	97.9	M36/371
CGC0087	261204.7	6945151.5	-554.0	90.0	-38.2	278.6	M36/371
CGC0088	261148.4	6945161.7	-556.2	157.0	-30.3	100.1	M36/371
CGC0089	261148.3	6945161.7	-556.3	139.0	-38.5	100.5	M36/371
CGC0090	261148.2	6945161.7	-556.4	124.6	-57.0	99.2	M36/371
CGC0091	261111.6	6945186.7	-575.7	28.0	23.5	99.9	M36/371

Hole ID	East	North	RL	Depth	Dip	Azimuth	Tenement
CGC0092A	261113.3	6945191.6	-577.5	25.0	-20.4	84.9	M36/371
CGC0093	261111.2	6945185.0	-577.6	27.0	-39.0	111.3	M36/371
CGC0094	261110.4	6945179.8	-576.1	39.0	19.1	143.8	M36/371
CGC0095	261110.4	6945180.3	-577.7	43.0	-29.4	134.4	M36/371
CGC0096	261210.9	6945149.8	-553.3	85.8	-4.4	118.0	M36/371
CGC0097	261211.0	6945149.8	-553.7	88.2	-18.2	117.1	M36/371
CGC0098	261203.2	6945124.2	-553.2	89.7	8.9	101.8	M36/371
CGC0099	261203.3	6945124.4	-554.2	108.0	-31.4	102.0	M36/371
CGC0100	261203.4	6945124.4	-554.4	110.0	-43.8	101.8	M36/371
CGC0101	261203.1	6945124.5	-554.6	97.0	-70.6	103.1	M36/371
CGC0103	261197.7	6945125.0	-554.3	94.0	-35.9	281.7	M36/371
CGC0104	261245.0	6945205.1	-555.2	41.6	-8.2	100.7	M36/371
CGC0105	261245.0	6945205.1	-555.9	57.9	-31.4	100.2	M36/371
CGC0106	261244.6	6945204.9	-556.1	87.6	-64.0	100.2	M36/371
CGC0107	261239.0	6945205.9	-555.8	126.0	-70.7	278.9	M36/371
CGC0108	261238.9	6945205.7	-555.9	110.0	-54.5	279.4	M36/371
CGC0109	261239.3	6945206.0	-556.0	101.6	-40.3	279.3	M36/371
CGC0111	261256.9	6945238.4	-556.4	41.8	-10.1	105.9	M36/371
CGC0112	261256.9	6945238.6	-557.0	55.8	-27.9	105.0	M36/371
CGC0113	261256.7	6945238.2	-557.2	81.9	-67.8	108.1	M36/371
CGC0114	261251.6	6945239.9	-557.4	94.0	-66.1	272.8	M36/371
CGC0116	261194.4	6945091.4	-557.1	100.0	-54.9	99.2	M36/371
CGC0117	261194.5	6945091.4	-556.8	107.0	-39.2	99.9	M36/371
CGC0118	261194.5	6945091.3	-556.8	93.7	-21.5	100.1	M36/371
CGC0119	261194.7	6945091.4	-556.5	92.7	-11.6	99.8	M36/371
CGC0120	261194.8	6945091.3	-556.1	91.5	2.8	99.5	M36/371
CGC0121	261194.8	6945091.4	-555.7	80.1	16.9	99.7	M36/371
CGC0123A	261235.7	6945179.7	-553.3	46.8	5.2	102.4	M36/371
CGC0124	261235.5	6945180.0	-554.2	59.6	-23.1	101.9	M36/371
CGC0126A	261214.2	6945165.0	-553.5	100.8	-33.2	91.4	M36/371
CGC0127	261209.9	6945170.5	-553.2	43.0	-41.5	288.9	M36/371
CGC0127A	261209.9	6945170.5	-553.2	107.6	-42.1	288.9	M36/371
CGC0128	261209.9	6945170.5	-553.2	125.6	-61.8	292.8	M36/371
CGC0129	261156.6	6945175.7	-555.2	133.0	-58.0	84.9	M36/371
CGC0130	261156.5	6945175.6	-555.3	144.0	-47.2	90.1	M36/371
CGC0131	261156.4	6945175.6	-555.5	157.0	-38.4	92.4	M36/371
CGC0132	261156.4	6945175.7	-555.5	153.4	-27.6	89.9	M36/371
CGC0133	260918.9	6944730.3	-498.6	105.0	13.3	98.9	M36/371
CGC0134	260918.5	6944727.7	-498.1	98.5	24.6	95.4	M36/371
CGC0135	261146.1	6945222.7	-550.9	175.5	-21.8	100.0	M36/371
CGC0136	261146.1	6945222.6	-551.0	165.5	-40.3	99.8	M36/371
CGC0137	261125.1	6945134.3	-559.3	180.0	-23.4	100.0	M36/371

Hole ID	East	North	RL	Depth	Dip	Azimuth	Tenement
CGC0138	261146.0	6945222.8	-550.9	173.0	-37.4	87.5	M36/371
CGC0139	261145.9	6945223.1	-550.8	149.0	-48.4	82.6	M36/371
CGC0140	261145.8	6945223.1	-551.2	128.4	-61.6	72.4	M36/371
CGC0141	261136.2	6945234.7	-550.9	168.6	-16.5	93.1	M36/371
CGC0143	261116.0	6945105.8	-560.0	128.2	-43.8	100.2	M36/371
CGC0144	261116.0	6945105.8	-559.4	149.0	-31.8	99.9	M36/371
CGC0145	261115.8	6945105.6	-560.1	202.4	-16.4	100.3	M36/371
CGC0146	261113.7	6945076.0	-559.1	107.5	-69.1	99.3	M36/371
CGC0147	261113.6	6945075.3	-559.0	116.4	-56.7	99.4	M36/371
CGC0148	261113.7	6945075.7	-558.9	130.0	-43.8	99.5	M36/371
CGC0149	261113.7	6945075.8	-558.5	143.6	-32.5	99.4	M36/371
CGC0150	261113.9	6945076.0	-558.5	156.0	-24.2	99.8	M36/371
CGC0151	261113.9	6945075.9	-558.5	198.4	-17.5	99.5	M36/371
CGC0154	261113.8	6945075.1	-558.0	158.0	-2.0	100.2	M36/371
CGC0155	261113.7	6945075.4	-558.2	194.4	-8.5	99.7	M36/371
CGC0156	261113.7	6945075.4	-558.4	257.4	-13.6	99.8	M36/371
CGC0157	261258.1	6945242.4	-557.3	47.4	-35.9	99.1	M36/371
CGC0158	261258.1	6945242.4	-557.3	35.5	-17.8	98.4	M36/371
CGC0160	261263.8	6945256.4	-558.3	47.4	-56.8	84.7	M36/371
CGC0161	261258.6	6945257.8	-558.2	101.0	-59.3	287.5	M36/371
CGC0162	261258.6	6945257.8	-558.2	125.6	-45.3	284.0	M36/371
CGC0163	260978.6	6944705.8	-582.9	200.0	3.3	81.1	M36/371
CGC0164	260978.6	6944705.7	-583.3	180.2	-6.7	89.0	M36/371
CGC0165	260978.6	6944705.6	-583.0	167.7	1.4	89.5	M36/371
CGC0166	260978.5	6944705.4	-582.8	166.0	10.0	90.2	M36/371
CGC0167	260978.5	6944705.2	-583.0	160.0	2.2	99.0	M36/371
CGC0168	260978.4	6944705.9	-582.7	159.0	8.9	94.8	M36/371
CGC0169	261252.0	6945224.5	-556.4	53.6	-33.4	101.6	M36/371
CGC0170	261245.0	6945205.1	-555.2	73.5	-51.3	100.6	M36/371
CGC0171	261237.3	6945185.3	-554.5	92.2	-55.0	123.7	M36/371
CGC0174	260967.7	6944652.8	-586.4	175.0	-10.5	97.2	M36/371
CGC0175	260967.7	6944653.4	-586.2	157.0	-1.9	98.3	M36/371
CGC0176	260967.7	6944653.1	-586.3	161.7	-7.5	88.3	M36/371
CGC0179	260963.2	6944627.2	-585.6	135.0	-11.2	111.0	M36/371
CGC0180	260963.2	6944626.9	-585.7	130.0	-1.4	113.6	M36/371
CGC0181	260963.3	6944627.1	-586.0	137.4	-8.4	99.4	M36/371
CGC0182	260963.3	6944627.5	-585.9	150.0	3.3	99.9	M36/371
CGC0190	260919.0	6944731.1	-498.8	220.0	-1.2	97.1	M36/371
CGC0191	260919.2	6944730.4	-499.1	141.0	8.4	79.5	M36/371
CGC0192	260976.1	6944691.4	-584.7	155.0	17.0	93.4	M36/371
CGC0193	260972.1	6944680.4	-586.3	200.0	1.5	99.5	M36/371
CGC0194	260967.7	6944653.0	-585.8	140.6	9.1	92.1	M36/371

Hole ID	East	North	RL	Depth	Dip	Azimuth	Tenement
CGC0195	260967.7	6944652.8	-586.2	200.0	6.0	99.2	M36/371
CGC0196	260967.7	6944653.0	-586.0	148.0	2.5	93.0	M36/371
CGC0197	260967.8	6944654.0	-585.9	220.0	7.1	84.2	M36/371
CGC0198	260967.8	6944653.4	-586.2	165.1	-4.0	84.4	M36/371
CGC0199	260948.8	6944662.2	-560.4	200.0	7.0	99.1	M36/371
CGC0200	260948.9	6944662.3	-560.4	182.6	6.2	91.5	M36/371
CGC0201	261236.3	6945181.5	-553.6	60.0	-15.3	85.6	M36/371
CGC0202	261236.0	6945181.2	-554.2	73.0	-34.2	87.0	M36/371
CGC0203	261235.8	6945180.2	-553.6	58.3	-14.4	120.6	M36/371
CGC0204	261236.0	6945181.3	-554.3	87.0	-48.4	88.1	M36/371
CGC0205	261002.9	6944858.8	-585.2	115.0	15.9	98.8	M36/371
CGC0206	261002.7	6944858.0	-585.5	120.0	7.9	99.1	M36/371
CGC0208	261002.7	6944858.3	-585.5	175.0	-0.4	99.4	M36/371
CGC0209	260997.4	6944824.6	-585.4	105.0	20.2	95.8	M36/371
CGC0210	260997.4	6944824.6	-585.7	140.0	10.6	96.2	M36/371
CGC0211	260997.5	6944824.6	-586.1	220.1	-3.5	97.5	M36/371
CGC0212A	260997.4	6944824.4	-586.7	200.0	-11.4	97.0	M36/371
CGC0213	260997.4	6944822.3	-585.6	143.2	15.5	107.0	M36/371
CGC0214	260997.3	6944822.3	-586.0	239.4	6.6	105.0	M36/371
CGC0215	260997.4	6944822.3	-586.3	131.4	-2.7	104.2	M36/371
CGC0216	260997.3	6944822.4	-586.6	209.4	-10.1	103.1	M36/371
CGC0217	261133.2	6945281.6	-604.5	165.0	14.2	99.5	M36/371
CGC0218	261133.2	6945281.6	-604.7	166.0	4.1	99.0	M36/371
CGC0219	261133.2	6945281.6	-604.8	163.0	-3.5	98.8	M36/371
CGC0220	261133.3	6945281.9	-605.7	170.0	-13.2	99.0	M36/371
CGC0221	261133.2	6945282.0	-605.7	153.0	-23.2	98.5	M36/371
CGC0222	261133.2	6945281.9	-605.9	101.9	-39.9	97.0	M36/371
CGC0223	260990.1	6944779.5	-586.7	216.0	8.6	98.1	M36/371
CGC0224	260990.2	6944779.5	-587.3	221.8	-4.1	98.9	M36/371
CGC0225	260990.2	6944779.3	-587.7	229.6	-14.9	98.6	M36/371
CGC0226	260986.9	6944759.3	-585.4	215.5	9.2	98.2	M36/371
CGC0227	260987.0	6944759.1	-585.9	206.5	-1.6	98.2	M36/371
CGC0228	260997.4	6944824.5	-586.3	170.0	3.2	97.5	M36/371
CGC0229	260987.1	6944759.3	-586.4	213.0	-10.5	98.7	M36/371
CGC0230	260942.4	6944616.2	-558.7	122.6	30.8	102.9	M36/371
CGC0231	260942.4	6944616.1	-559.9	140.5	10.4	104.0	M36/371
CGC0232	260982.2	6944730.5	-582.1	163.4	-5.1	108.4	M36/371
CGC0235	261138.2	6945306.1	-604.8	122.1	-11.5	75.9	M36/371
CGC0237	261138.0	6945305.3	-604.0	118.3	8.1	82.2	M36/371
CGC0239	261138.0	6945305.2	-604.0	156.0	15.5	94.9	M36/371
CGC0240	261137.9	6945305.1	-603.8	130.0	7.0	94.7	M36/371
CGC0243	260954.0	6944720.0	-557.2	221.9	6.2	92.5	M36/371

Hole ID	East	North	RL	Depth	Dip	Azimuth	Tenement
CGT029A	260662.4	6944004.4	-423.3	90.0	1.3	64.0	M36/127
CGT030A	260643.3	6944006.9	-420.8	142.6	2.0	55.0	M36/127
CGT034	260630.0	6944088.8	-322.8	87.0	1.7	56.0	M36/127
CGT035	260630.0	6944088.1	-322.6	74.0	2.2	79.0	M36/127
CGT036	260629.9	6944087.8	-322.6	71.3	2.2	100.0	M36/127
CGT037	260629.5	6944086.0	-322.6	44.0	2.2	138.0	M36/127
CGT038	260615.3	6944104.3	-297.3	84.0	0.2	55.0	M36/127
CGT039	260616.3	6944102.9	-297.1	66.0	-0.1	83.0	M36/127
CGT040	260616.0	6944101.2	-297.2	60.1	-0.7	114.0	M36/127
CGT045	260511.5	6943904.6	-428.5	355.0	-28.5	117.0	M36/127
CGT048	260575.4	6943922.6	-415.5	302.0	-53.1	147.0	M36/127
CGT055	260689.4	6944326.8	-356.0	530.8	-23.8	31.0	M36/127
CGT061	260924.8	6944674.6	-491.3	119.8	8.7	94.0	M36/371
CGT063	260973.0	6944750.1	-537.6	165.2	1.6	97.9	M36/371
CGT064	260937.1	6944657.0	-537.8	150.0	2.3	98.8	M36/371
CGT069	260946.7	6944855.7	-544.3	276.0	-27.4	89.4	M36/371
CGT076	260962.0	6944767.2	-560.5	203.2	3.5	108.8	M36/371
CGT077	260951.0	6944693.8	-560.6	178.0	2.1	99.1	M36/371
CGT078	260972.4	6944809.3	-537.1	112.2	3.1	95.4	M36/371
CGT080	260951.7	6944697.3	-561.4	203.0	-29.1	82.5	M36/371
CGT083	261109.7	6945179.4	-576.8	85.0	-2.2	167.9	M36/371
CGT092	261115.6	6945157.6	-604.8	130.0	15.4	183.9	M36/371
CGT093	261004.7	6944616.4	-508.5	40.0	-49.7	168.6	M36/371
CGT094	261118.7	6945166.3	-604.4	180.1	1.2	98.0	M36/371
CGT097	261115.1	6945158.0	-606.0	164.0	9.0	159.7	M36/371
CGT101	261192.7	6945084.7	-558.2	100.0	-70.0	76.5	M36/371
CGT102	261032.3	6945135.1	-589.4	197.8	-22.0	110.0	M36/371
CGT107	261031.8	6945133.5	-588.7	254.0	2.1	133.0	M36/371
CGT108	261032.2	6945134.6	-588.8	299.8	-1.5	122.0	M36/371
CGT109	261032.3	6945134.8	-589.0	308.0	-1.7	106.5	M36/371
CGT110	261031.8	6945133.7	-588.8	258.4	-1.8	92.5	M36/371
CGT113	261119.0	6945215.7	-604.4	180.0	2.4	100.8	M36/371
CGT114	261163.5	6945226.9	-604.5	136.0	1.5	88.0	M36/371
CGT115	260942.9	6944857.2	-596.0	245.8	-1.9	99.0	M36/371
CGT116	260932.5	6944836.8	-596.1	279.0	-1.2	104.0	M36/371
CGT119	261135.7	6945179.8	-629.1	111.0	-12.5	96.5	M36/371
CGT120	261135.8	6945179.8	-629.4	98.0	-30.8	81.0	M36/371
CGT121	261139.1	6945205.8	-626.7	153.1	1.1	99.0	M36/371
CGT122	261140.4	6945223.3	-629.4	118.0	-13.1	101.0	M36/371
CGT123	261140.5	6945223.4	-629.7	99.0	-31.3	90.0	M36/371
CGT124	261164.8	6945245.9	-630.8	134.8	1.2	100.0	M36/371
CGT125	260949.5	6944753.0	-607.8	246.2	3.9	90.5	M36/371

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CGT126	260949.5	6944751.9	-607.9	204.0	0.0	115.5	M36/371
CME072	260809.5	6944786.0	-99.9	137.5	-25.0	70.0	M36/371
CME079	260870.8	6944873.1	-110.0	176.6	24.0	166.5	M36/371
CME083	260871.2	6944872.9	-111.9	131.9	-30.0	156.0	M36/371
CME094	260868.8	6944875.0	-111.5	179.7	-45.0	140.0	M36/371
CME097	260868.8	6944875.0	-111.5	189.0	-40.0	156.0	M36/371
CME105	260868.8	6944875.0	-111.5	130.2	-35.0	140.0	M36/371
CME119	260784.4	6944774.0	-104.0	492.7	-66.6	99.0	M36/371
CME119A	260784.4	6944774.0	-104.0	857.7	-66.6	99.0	M36/371
CME135	260859.2	6944822.3	-106.7	779.4	-61.7	90.0	M36/371
CND026	261037.5	6946359.2	485.0	667.2	-60.6	271.3	M36/371
CND027	261634.2	6944683.6	477.4	1379.7	-67.8	265.8	M36/371
CND027A	261634.2	6944683.6	477.4	1422.3	-67.8	265.8	M36/371
CND027B	261634.2	6944683.6	477.4	1356.6	-67.8	265.8	M36/371
CND027D	261634.2	6944683.6	477.4	1320.6	-67.8	265.8	M36/371
CND027G	261634.2	6944683.6	477.4	1350.6	-67.8	265.8	M36/371
CND027H	261634.2	6944683.6	477.4	1350.6	-67.8	265.8	M36/371
CND027I	261634.2	6944683.6	477.4	1299.4	-67.8	265.8	M36/371
CND027J	261634.2	6944683.6	477.4	1284.8	-67.8	265.8	M36/371
CND027M	261634.2	6944683.6	477.4	1302.8	-67.8	265.8	M36/371
CND027O	261634.2	6944683.6	477.4	1419.7	-67.8	265.8	M36/371
CND027R	261634.2	6944683.6	477.4	1317.7	-67.8	265.8	M36/371
CND027S	261634.2	6944683.6	477.4	1299.6	-67.8	265.8	M36/371
CND027U	261634.2	6944683.6	477.4	1284.6	-53.2	266.0	M36/371
CND029B	261639.3	6944724.6	476.7	1299.9	-64.2	272.8	M36/371
CND029G	261639.3	6944724.6	476.7	1298.7	-64.2	272.8	M36/371
CND029I	261639.3	6944724.6	476.7	1302.5	-64.2	272.8	M36/371
CND029J	261639.3	6944724.6	476.7	1174.2	-64.2	272.8	M36/371
CND029L	261639.3	6944724.6	476.7	1299.5	-64.2	272.8	M36/371
CND029N	261639.3	6944724.6	476.7	1281.3	-64.2	271.9	M36/371
CND029O	261639.3	6944724.6	476.7	1275.6	-64.2	271.9	M36/371
CND029Q	261639.3	6944724.6	476.7	1294.5	-64.2	271.9	M36/371
CND042B	261633.6	6944913.4	476.0	1398.2	-63.1	272.9	M36/371
CND042D	261633.6	6944913.4	476.0	1341.6	-63.1	272.9	M36/371
CND042E	261633.6	6944913.4	476.0	1440.6	-63.1	272.9	M36/371
CND042F	261633.6	6944913.4	476.0	1302.6	-63.1	272.9	M36/371
CND042H	261633.6	6944913.4	476.0	1383.6	-63.1	272.9	M36/371
CND042I	261633.6	6944913.4	476.0	1401.5	-63.1	272.9	M36/371
CND042J	261633.6	6944913.4	476.0	1305.3	-63.1	272.9	M36/371
CND042N	261633.6	6944913.4	476.0	1357.3	-63.1	272.9	M36/371
CND042T	261633.6	6944913.4	476.0	1341.6	-63.1	272.9	M36/371
CND042U	261633.6	6944913.4	476.0	1401.6	-63.1	272.9	M36/371

Hole ID	East	North	RL	Depth	Dip	Azimuth	Tenement
CND042W	261633.6	6944913.4	476.0	1271.1	-63.1	272.9	M36/371
CND043B	261626.3	6945045.7	479.9	1285.3	-64.6	270.3	M36/371
CND043D	261626.3	6945045.7	479.9	1404.6	-64.6	270.3	M36/371
CND043F	261626.3	6945045.7	479.9	1347.8	-64.6	270.3	M36/371
CND043G	261626.3	6945045.7	479.9	1380.6	-64.6	270.3	M36/371
CND043H	261626.3	6945045.7	479.9	1350.1	-64.6	270.3	M36/371
CND043I	261626.3	6945045.7	479.9	1297.7	-64.6	270.3	M36/371
CND043J	261626.3	6945045.7	479.9	1323.6	-64.6	270.3	M36/371
CND043M	261626.3	6945045.7	479.9	1299.6	-64.6	270.3	M36/371
CND043N	261626.3	6945045.7	479.9	1368.6	-64.6	270.3	M36/371
CND043P	261626.3	6945045.7	479.9	1392.5	-64.6	270.3	M36/371
CND043Q	261626.3	6945045.7	479.9	1365.5	-64.6	270.3	M36/371
CND043R	261626.3	6945045.7	479.9	1341.5	-64.6	270.3	M36/371
CND043T_01	261626.3	6945045.7	479.9	1260.5	-64.6	270.3	M36/371
CND043V	261626.3	6945045.7	479.9	1248.3	-64.6	270.3	M36/371
CND052	261556.6	6945256.8	478.0	1328.2	-73.6	271.6	M36/371
CND052A	261556.6	6945256.8	478.0	1198.9	-73.6	271.6	M36/371
CND052B	261556.6	6945256.8	478.0	1247.6	-73.6	271.6	M36/371
CND052E	261556.6	6945256.8	478.0	1282.0	-73.6	271.6	M36/371
CND052G	261556.6	6945256.8	478.0	1262.2	-73.6	271.6	M36/371
CND052H	261556.6	6945256.8	478.0	1287.4	-73.6	271.6	M36/371
CND052K	261556.6	6945256.8	478.0	1218.7	-73.6	271.6	M36/371
CND052L	261556.6	6945256.8	478.0	1294.8	-73.6	271.6	M36/371
CND052M_01	261556.6	6945256.8	478.0	1235.9	-73.6	271.6	M36/371
CND052N	261556.6	6945256.8	478.0	1233.7	-73.6	271.6	M36/371
CND052P	261556.6	6945256.8	478.0	1254.7	-73.6	271.6	M36/371
CND052S	261556.6	6945256.8	478.0	1197.7	-73.6	271.6	M36/371
CND052U_02	261556.6	6945256.8	478.0	1257.7	-73.6	271.6	M36/371
CND052V_03	261556.6	6945256.8	478.0	1261.3	-73.6	271.6	M36/371
CND052X	261556.6	6945256.8	478.0	1180.4	-73.6	271.6	M36/371
CND055	261013.0	6945222.4	478.2	1293.7	-80.8	103.1	M36/371
CND055A	261013.0	6945222.4	478.2	1299.8	-80.8	103.1	M36/371
CND055B	261013.0	6945222.4	478.2	1250.0	-80.8	103.1	M36/371
CND055C	261013.0	6945222.4	478.2	1272.9	-80.8	103.1	M36/371
CND055D_01	261013.0	6945222.4	478.2	1294.7	-80.8	103.1	M36/371
CND055E	261013.0	6945222.4	478.2	1296.6	-80.8	103.1	M36/371
CND055F_01	261013.0	6945222.4	478.2	1271.6	-80.8	103.1	M36/371
CND055G	261013.0	6945222.4	478.2	1255.0	-80.8	103.1	M36/371
CND055H	261013.0	6945222.4	478.2	1200.0	-80.8	103.1	M36/371
CND055I_01	261013.0	6945222.4	478.2	1186.5	-80.8	103.1	M36/371
CND055J	261013.0	6945222.4	478.2	1221.7	-80.8	103.1	M36/371
CND055K	261013.0	6945222.4	478.2	1161.4	-80.8	103.1	M36/371

Hole ID	East	North	RL	Depth	Dip	Azimuth	Tenement
CND055L	261013.0	6945222.4	478.2	1185.3	-80.8	103.1	M36/371
CND055M	261013.0	6945222.4	478.2	1214.7	-80.8	103.1	M36/371
CND055N	261013.0	6945222.4	478.0	1162.4	-80.8	103.1	M36/371
CND059	260912.5	6945060.9	-508.2	402.9	-28.4	96.3	M36/371
CRC001	259949.3	6953456.7	509.5	96.0	-60.0	74.5	M36/375
CRC002	259977.0	6953463.6	506.7	62.0	-60.0	74.5	M36/375
CRC003	260008.6	6953472.9	504.6	63.0	-60.0	74.5	M36/375
CRC008	259949.1	6953508.9	506.5	60.0	-60.0	74.5	M36/375
CRC010	259960.7	6953482.9	507.1	60.0	-60.0	74.5	M36/375
CRC012	259949.8	6953416.6	509.5	60.0	-60.0	74.5	M36/375
CRC013	259972.8	6953424.9	508.2	60.0	-60.0	74.5	M36/375
CRC015	259971.8	6953410.9	508.5	60.0	-60.0	74.5	M36/375
CRC017	259961.2	6953439.2	509.6	60.0	-60.0	74.5	M36/375
CRC018	260023.0	6953528.6	503.8	29.0	-60.0	74.5	M36/375
CRC019	260034.1	6953791.3	501.9	29.0	-60.0	74.5	M36/375
CRC021	260013.8	6953300.4	506.8	45.0	-60.0	79.5	M36/375
CRC023	260013.1	6953266.4	508.4	47.0	-60.0	74.5	M36/375
CRC026	259985.3	6953466.2	506.0	50.0	-60.0	254.5	M36/375
CRC027	260001.2	6953470.8	505.0	65.0	-70.0	254.5	M36/375
CRC028	259989.0	6953467.5	505.5	65.0	-70.0	254.5	M36/375
CRC029	260013.3	6953474.0	504.5	65.0	-70.0	254.5	M36/375
CRC030	260025.0	6953477.3	505.0	65.0	-70.0	254.5	M36/375
CRC031	260037.2	6953480.9	505.9	65.0	-70.0	254.5	M36/375
CRC032	260048.5	6953484.0	507.0	65.0	-70.0	254.5	M36/375
CRC033	260014.4	6953370.5	507.4	63.0	-70.0	254.5	M36/375
CRC034	260027.0	6953374.0	508.0	75.0	-70.0	254.5	M36/375
CRC038	260019.4	6953268.8	508.6	60.0	-70.0	254.5	M36/375
CRC041	260054.4	6953278.0	508.9	63.0	-70.0	254.5	M36/375
CRC043	259978.1	6953423.2	508.1	45.0	-70.0	254.5	M36/375
CRC044	259992.2	6953429.8	507.4	50.0	-70.0	254.5	M36/375
CRC045	260004.2	6953433.1	506.9	65.0	-70.0	254.5	M36/375
CRC046	260016.3	6953436.4	506.6	63.0	-60.0	254.5	M36/375
CRC047	260028.8	6953439.9	506.4	65.0	-60.0	254.5	M36/375
CRC048	260040.1	6953442.9	506.8	65.0	-70.0	254.5	M36/375
CRC049	260051.9	6953445.8	507.5	65.0	-60.0	254.5	M36/375
CRC050	260022.6	6953217.6	508.4	63.0	-70.0	254.5	M36/375
CRC051	260034.4	6953220.8	509.1	67.0	-70.0	254.5	M36/375
CRC052	260046.3	6953224.0	509.5	55.0	-70.0	254.5	M36/375
CRC053	260058.7	6953227.4	509.9	50.0	-70.0	254.5	M36/375
CRC054	260024.3	6953301.0	507.1	63.0	-70.0	254.5	M36/375
CRC055	260036.4	6953304.3	507.2	60.0	-70.0	254.5	M36/375
CRC056	260048.7	6953307.8	507.3	45.0	-70.0	254.5	M36/375

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CRC057	260023.8	6953529.2	503.8	69.0	-70.0	254.5	M36/375
CRC058	260036.1	6953532.5	504.6	68.0	-70.0	254.5	M36/375
CRC059	260047.9	6953535.8	505.4	68.0	-70.0	254.5	M36/375
CRC060	260059.9	6953538.8	506.1	68.0	-70.0	254.5	M36/375
CRC061	260029.5	6953634.5	502.6	68.0	-70.0	254.5	M36/375
CRC062	260041.1	6953637.5	503.2	68.0	-70.0	254.5	M36/375
CRC063	260053.2	6953640.8	503.9	68.0	-70.0	254.5	M36/375
CRC064	260063.2	6953643.4	504.5	68.0	-70.0	254.5	M36/375
CRC065	260030.3	6953686.8	502.4	60.0	-70.0	254.5	M36/375
CRC066	260043.7	6953690.3	503.0	60.0	-70.0	254.5	M36/375
CRC067	260055.6	6953694.0	503.7	60.0	-70.0	254.5	M36/375
CRC069	260056.8	6953849.3	502.4	60.0	-70.0	254.5	M36/375
CRC070	260080.7	6953855.9	503.1	60.0	-70.0	254.5	M36/375
CRC073	259989.0	6953363.2	506.7	50.0	-70.0	254.5	M36/375
CRC074	260001.3	6953366.7	506.9	50.0	-70.0	254.5	M36/375
CRC077	260012.6	6953297.4	506.9	20.0	-70.0	254.5	M36/375
CRC078	260018.3	6953683.7	501.9	39.0	-70.0	254.5	M36/375
CRC079	260026.0	6953582.2	502.9	50.0	-70.0	254.5	M36/375
CRC080	260038.5	6953585.3	503.0	50.0	-70.0	254.5	M36/375
CRC081	260050.7	6953588.8	503.6	49.0	-70.0	254.5	M36/375
CRC082	260063.0	6953591.8	504.3	50.0	-70.0	254.5	M36/375
CRC084	259961.8	6953421.0	509.4	30.0	-60.0	74.5	M36/375
CRC085	259964.7	6953434.8	509.2	40.0	-60.0	74.5	M36/375
CRC086	260007.6	6953446.7	506.7	40.0	-70.0	254.5	M36/375
CRC087	260019.6	6953450.0	506.3	40.0	-70.0	254.5	M36/375
CRC089	260031.7	6953453.3	506.7	40.0	-70.0	254.5	M36/375
CRC090	260044.2	6953456.8	507.3	40.0	-70.0	254.5	M36/375
CRC091	260009.2	6953499.0	504.3	50.0	-70.0	254.5	M36/375
CRC092	260021.2	6953502.3	504.7	50.0	-70.0	254.5	M36/375
CRC093	260033.3	6953505.7	505.4	49.0	-67.0	254.5	M36/375
CRC094	260045.3	6953509.0	506.5	50.0	-70.0	254.5	M36/375
CRC096	260046.4	6953561.2	504.8	35.0	-70.0	254.5	M36/375
CRC097	260058.5	6953564.5	505.3	35.0	-70.0	254.5	M36/375
CRC099	260036.5	6953610.3	503.2	35.0	-70.0	254.5	M36/375
CRC100	260048.5	6953613.7	503.8	35.0	-70.0	254.5	M36/375
CRC101	260060.6	6953617.0	504.6	35.0	-70.0	254.5	M36/375
CRC102	260023.6	6953658.7	502.6	35.0	-70.0	254.5	M36/375
CRC103	260035.6	6953662.0	503.1	35.0	-71.0	254.5	M36/375
CRC104	260047.7	6953665.3	503.9	35.0	-70.0	254.5	M36/375
CRC105	260059.8	6953668.7	504.6	35.0	-70.0	254.5	M36/375
CRC106	260071.8	6953672.0	505.3	35.0	-70.0	254.5	M36/375
CRC107	260007.3	6953680.1	502.0	40.0	-70.0	254.5	M36/375

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CRC108	260016.7	6953721.1	502.3	40.0	-70.0	254.5	M36/375
CRC109	260028.7	6953724.5	502.7	40.0	-70.0	254.5	M36/375
CRC110	260040.8	6953727.8	503.2	40.0	-70.0	254.5	M36/375
CRC111	260052.8	6953731.1	503.8	40.0	-70.0	254.5	M36/375
CRC113	260016.4	6953319.4	506.6	25.0	-70.0	254.5	M36/375
CRC117	260030.6	6953245.5	509.8	35.0	-70.0	254.5	M36/375
CRC118	260042.6	6953248.8	510.2	35.0	-70.0	254.5	M36/375
CRC122	260050.7	6953199.1	509.0	50.0	-70.0	254.5	M36/375
CRC123	259935.4	6953452.6	511.6	60.0	-90.0	360.0	M36/375
CRC124	259970.1	6953462.2	507.9	30.0	-60.0	74.5	M36/375
CRC126	259938.6	6953478.4	510.3	60.0	-60.0	74.5	M36/375
CRC127	259954.3	6953665.4	500.9	40.0	-90.0	360.0	M36/375
CRC129	259992.8	6953676.1	501.6	40.0	-90.0	360.0	M36/375
CRC131	260001.4	6953720.0	501.8	40.0	-90.0	360.0	M36/375
CRC132	260064.1	6953737.4	504.3	40.0	-60.0	254.5	M36/375
CRC133	259972.8	6953748.4	501.3	50.0	-90.0	360.0	M36/375
CRC135	260011.4	6953759.1	502.5	50.0	-90.0	360.0	M36/375
CRC136	260030.6	6953764.4	503.0	50.0	-90.0	360.0	M36/375
CRC137	260049.9	6953769.8	503.5	50.0	-90.0	360.0	M36/375
CRC139	259991.4	6953831.4	501.0	50.0	-90.0	360.0	M36/375
CRD0001	261100.5	6945178.5	-553.7	227.9	-9.6	80.0	M36/371
CRD0002	261100.5	6945177.8	-553.7	202.0	-9.3	95.8	M36/371
CRD0003	261100.9	6945179.9	-554.4	200.2	-24.6	98.8	M36/371
CRD0004	261100.6	6945178.8	-554.1	220.0	-19.5	113.3	M36/371
CRD0005	261156.0	6945293.8	-556.5	185.3	-45.4	115.0	M36/371
CRD0006	261156.0	6945294.6	-556.4	170.0	-44.5	95.0	M36/371
CRD0007	261155.9	6945295.6	-556.4	180.0	-46.2	75.8	M36/371
CRD0008	261156.1	6945293.1	-556.1	157.1	-17.6	110.7	M36/371
CRD0009	261156.2	6945295.2	-555.7	122.9	-15.7	94.6	M36/371
CRD0010	261016.4	6944989.0	-537.9	130.0	10.1	155.4	M36/371
CRD0012	261018.4	6944991.2	-538.3	229.4	-8.6	94.2	M36/371
CRD0013	261018.0	6944990.8	-538.9	236.8	-16.0	96.9	M36/371
CRD0014	261018.2	6944991.1	-538.7	300.0	-18.7	90.9	M36/371
CRD0015	261018.4	6944991.7	-538.6	272.8	-4.4	85.9	M36/371
CRD0016A	261018.4	6944991.4	-538.9	274.8	-13.3	85.6	M36/371
CRD0017	261018.4	6944991.6	-539.4	240.2	-24.4	85.6	M36/371
CRD0018	261018.1	6944991.8	-539.2	292.5	-11.4	78.7	M36/371
CRD0019	261018.1	6944991.9	-539.2	296.8	-20.6	78.1	M36/371
CRD0020	261017.2	6944993.0	-538.4	320.0	-2.3	63.9	M36/371
CRD0021	261017.3	6944992.2	-539.2	306.4	-13.4	65.8	M36/371
CRD0022	261016.7	6944992.7	-539.2	260.0	-25.3	72.5	M36/371
CRD0023	261017.0	6944990.4	-538.9	270.0	-23.8	61.8	M36/371

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CRD0024	261016.4	6944989.7	-539.1	185.4	-17.8	108.9	M36/371
CRD0024A	260942.6	6944838.0	-494.0	332.0	-22.0	79.2	M36/371
CRD0025	261016.2	6944989.3	-539.3	161.7	-27.6	123.2	M36/371
CRD0025A	261016.5	6944988.9	-537.9	300.0	-27.4	123.2	M36/371
CRD0026	260947.3	6944857.6	-543.6	380.0	-14.6	76.0	M36/371
CRD0027	260947.2	6944857.0	-543.7	320.0	-23.7	97.9	M36/371
CRD0028A	260942.2	6944836.7	-494.1	362.1	-25.3	108.3	M36/371
CRD0030	260942.4	6944837.1	-494.2	330.1	-27.5	83.9	M36/371
CRD0031	260942.4	6944837.8	-494.2	392.0	-36.1	98.6	M36/371
CRD0032	260942.3	6944837.1	-493.9	300.0	-26.4	99.8	M36/371
CRD121	260038.6	6953195.8	508.4	176.9	-70.0	254.5	M36/375
CRE0001	260453.3	6944278.8	-186.4	350.0	9.6	75.6	M36/127
CRE0004	260525.6	6944383.1	-168.4	400.0	19.9	89.1	M36/127
CRE0005	260525.8	6944382.9	-169.3	235.0	-4.4	91.0	M36/127
CRE0006	260525.7	6944383.0	-170.0	249.0	-20.5	90.7	M36/127
CRE0008	260452.9	6944278.6	-185.6	239.9	22.9	101.9	M36/127
CRE0009	260453.5	6944278.5	-186.7	248.0	4.0	101.7	M36/127
CRE0011	260452.7	6944278.8	-185.6	270.0	26.6	91.5	M36/127
CRE0012A	260453.3	6944278.8	-186.4	300.0	7.7	91.9	M36/127
CRE0013	260453.1	6944278.8	-187.1	330.0	-9.0	91.0	M36/127
CRE0014	260526.8	6944381.2	-168.8	321.9	7.9	109.2	M36/127
CRE0020	260956.1	6944991.9	-508.9	188.7	-15.2	120.6	M36/371
CRE0021	260956.5	6944992.2	-509.3	171.0	-22.2	117.8	M36/371
CRE0023	260939.9	6944926.2	-501.9	176.3	-16.6	98.8	M36/371
CRE0027	260948.2	6944894.2	-499.7	165.0	-18.4	93.8	M36/371
CRE0029	260943.6	6944863.4	-495.8	135.0	-9.6	97.0	M36/371
CRE0030	260943.6	6944863.2	-496.1	165.8	-18.0	97.5	M36/371
CRE0031	261031.3	6945133.4	-589.5	280.0	-35.7	130.5	M36/371
CRE0032	260939.8	6944926.0	-502.2	377.5	-32.1	102.2	M36/371
CRE0034	261030.8	6945133.2	-589.8	265.0	-40.1	138.6	M36/371
CRE0035	261030.4	6945132.5	-589.6	290.0	-36.9	140.8	M36/371
CRE0042	261016.7	6944989.2	-539.3	140.0	-14.5	122.5	M36/371
CRE0048	261017.7	6944991.3	-539.9	249.0	-28.4	111.0	M36/371
CRE0050	261015.8	6944988.5	-539.2	227.5	-14.2	135.0	M36/371
CRE0051	261017.7	6944991.0	-539.6	250.2	-23.6	117.0	M36/371
CRE0053	261017.8	6944991.4	-539.6	192.7	-19.3	104.0	M36/371
CRE0054	261017.8	6944991.5	-539.8	300.0	-21.5	100.0	M36/371
CRE0055	261016.3	6944989.4	-539.6	238.3	-12.1	118.0	M36/371
CRE0059	261017.8	6944991.6	-539.9	80.0	-24.0	110.0	M36/371
CRE0066	261164.2	6945244.9	-631.5	285.3	-44.6	124.5	M36/371
CRE0067	261164.5	6945245.7	-631.5	327.0	-35.2	97.0	M36/371
CRE0074	260463.4	6943898.2	-245.9	720.0	-0.2	70.9	M36/127

Hole ID	East	North	RL	Depth	Dip	Azimuth	Tenement
CRE0076	260949.7	6944751.3	-608.0	493.9	-24.1	91.7	M36/371
CRE0081	260949.8	6944752.4	-608.2	440.0	0.2	92.5	M36/127
D43592	260729.4	6944588.7	434.3	9.0	-60.0	270.0	M36/371
D43597	260734.5	6944588.7	434.3	9.0	-60.0	270.0	M36/371
D43602	260739.9	6944588.9	435.0	12.0	-60.0	270.0	M36/371
D43607	260744.2	6944589.0	434.6	12.0	-60.0	270.0	M36/371
D44595	260731.8	6944599.0	434.4	12.0	-60.0	270.0	M36/371
D44600	260736.7	6944599.0	434.5	12.0	-60.0	270.0	M36/371
D44605	260741.4	6944599.1	434.5	12.0	-60.0	270.0	M36/371
D45592	260729.8	6944608.5	434.2	15.0	-60.0	270.0	M36/371
D45597	260734.6	6944608.1	434.3	15.0	-60.0	270.0	M36/371
D45602	260739.9	6944609.0	434.4	15.0	-60.0	270.0	M36/371
D45607	260744.6	6944609.2	434.3	18.0	-60.0	270.0	M36/371
D45612	260749.1	6944609.2	434.2	18.0	-60.0	270.0	M36/371
D46595	260731.0	6944619.0	434.3	18.0	-60.0	270.0	M36/371
D46600	260736.7	6944619.0	434.2	18.0	-60.0	270.0	M36/371
D46610	260747.5	6944619.1	434.3	21.0	-60.0	270.0	M36/371
D46625	260761.5	6944619.0	434.6	21.0	-60.0	270.0	M36/371
D47592	260729.6	6944629.1	434.6	18.0	-60.0	270.0	M36/371
D47597	260734.9	6944629.1	434.6	18.0	-60.0	270.0	M36/371
D47602	260738.7	6944629.2	434.6	18.0	-60.0	270.0	M36/371
D47607	260744.2	6944628.9	434.7	18.0	-60.0	270.0	M36/371
D47622	260759.6	6944628.9	434.8	18.0	-60.0	270.0	M36/371
D48590	260727.0	6944639.2	434.6	12.0	-60.0	270.0	M36/371
D48600	260737.0	6944638.8	434.6	27.0	-60.0	270.0	M36/371
D48642	260780.2	6944638.9	434.6	18.0	-60.0	270.0	M36/371
D49597	260732.9	6944648.8	435.0	18.0	-60.0	270.0	M36/371
D49602	260738.0	6944648.9	435.1	18.0	-60.0	270.0	M36/371
D51602	260740.0	6944668.6	434.5	30.0	-60.0	270.0	M36/371
D52600	260737.4	6944678.9	434.1	28.0	-60.0	270.0	M36/371
D52607	260744.8	6944679.0	434.3	36.0	-60.0	270.0	M36/371
D53592	260729.2	6944689.0	434.2	18.0	-60.0	270.0	M36/371
D53602	260739.2	6944689.2	434.4	30.0	-60.0	270.0	M36/371
D53607	260744.5	6944689.1	434.2	50.0	-60.0	270.0	M36/371
D54595	260732.2	6944699.1	434.6	18.0	-60.0	270.0	M36/371
D54600	260737.0	6944698.8	434.4	33.0	-60.0	270.0	M36/371
D55592	260728.2	6944709.1	434.4	18.0	-60.0	270.0	M36/371
D55602	260739.5	6944709.0	434.3	42.0	-60.0	270.0	M36/371
D55607	260744.4	6944708.8	434.4	48.0	-60.0	270.0	M36/371
D56587B	260729.9	6944718.9	434.3	12.0	-60.0	270.0	M36/371
D56600	260736.9	6944719.0	434.2	30.0	-60.0	270.0	M36/371
D56605	260742.0	6944718.9	434.6	36.0	-60.0	270.0	M36/371

Hole ID	East	North	RL	Depth	Dip	Azimuth	Tenement
D57577	260715.6	6944729.1	434.4	24.0	-60.0	270.0	M36/371
D57602	260739.4	6944728.9	434.6	40.0	-60.0	270.0	M36/371
D57607	260744.1	6944728.8	434.7	48.0	-60.0	270.0	M36/371
D58600	260737.2	6944738.8	434.6	30.0	-60.0	270.0	M36/371
D58610	260747.5	6944738.8	434.8	45.0	-60.0	270.0	M36/371
D58615	260752.3	6944738.7	434.8	50.0	-60.0	270.0	M36/371
D59602	260739.7	6944748.5	434.6	30.0	-60.0	270.0	M36/371
D59607	260744.8	6944748.8	434.7	40.0	-60.0	270.0	M36/371
D59612	260749.1	6944749.2	434.9	40.0	-60.0	270.0	M36/371
D60602	260739.5	6944758.8	435.0	21.0	-60.0	270.0	M36/371
D60607	260744.3	6944759.4	435.1	33.0	-60.0	270.0	M36/371
D61602	260740.6	6944769.5	435.3	24.0	-60.0	270.0	M36/371
D61607	260744.9	6944770.1	435.2	33.0	-60.0	270.0	M36/371
D62600	260739.0	6944779.0	435.0	21.0	-60.0	270.0	M36/371
D63610	260746.0	6944787.3	434.7	33.0	-60.0	270.0	M36/371
D64605	260741.8	6944798.8	434.9	24.0	-60.0	270.0	M36/371
D64610	260747.3	6944799.0	435.1	30.0	-60.0	270.0	M36/371
D65607	260744.7	6944809.2	435.0	24.0	-60.0	270.0	M36/371
E48597	260734.6	6944639.3	420.4	21.0	-60.0	270.0	M36/371
E50592	260729.8	6944659.1	420.5	16.0	-60.0	270.0	M36/371
E50597	260734.9	6944659.1	420.4	24.0	-60.0	270.0	M36/371
E50602	260739.6	6944659.0	420.3	28.0	-60.0	270.0	M36/371
E50607	260744.9	6944658.9	420.2	29.0	-60.0	270.0	M36/371
E50612	260750.2	6944658.7	420.2	32.0	-60.0	270.0	M36/371
E51600	260737.2	6944669.1	420.2	25.0	-60.0	270.0	M36/371
E51605	260742.1	6944668.8	420.2	29.0	-60.0	270.0	M36/371
E51615	260752.4	6944668.9	420.1	25.0	-60.0	270.0	M36/371
E52595	260732.9	6944679.2	420.5	18.0	-60.0	270.0	M36/371
E52602	260739.6	6944679.1	420.3	29.0	-60.0	270.0	M36/371
E52612	260749.8	6944679.0	420.3	24.0	-60.0	270.0	M36/371
E52617	260755.0	6944679.1	420.1	25.0	-60.0	270.0	M36/371
E54587	260724.0	6944698.5	420.6	13.0	-60.0	270.0	M36/371
E54602	260740.2	6944698.8	420.6	32.0	-60.0	270.0	M36/371
E55585	260722.4	6944708.8	420.3	17.0	-60.0	270.0	M36/371
E56600	260738.2	6944716.0	420.6	28.0	-60.0	270.0	M36/371
E56605	260742.7	6944716.6	420.5	34.0	-60.0	270.0	M36/371
E58585	260722.4	6944739.0	420.3	13.0	-60.0	270.0	M36/371
E58597	260738.8	6944738.9	420.4	27.0	-60.0	270.0	M36/371
E59607	260745.0	6944749.3	420.4	29.0	-60.0	270.0	M36/371
E60602	260740.3	6944759.2	420.1	24.0	-60.0	270.0	M36/371
E60607	260745.4	6944759.4	419.9	31.0	-60.0	270.0	M36/371
E61602	260739.8	6944769.0	420.1	17.0	-60.0	270.0	M36/371

Hole ID	East	North	RL	Depth	Dip	Azimuth	Tenement
E61607	260744.2	6944769.0	420.2	29.0	-60.0	270.0	M36/371
E62597	260735.0	6944778.6	420.4	11.0	-60.0	270.0	M36/371
E62602	260739.8	6944778.5	420.6	21.0	-60.0	270.0	M36/371
E63610	260747.4	6944788.9	420.1	30.0	-60.0	270.0	M36/371
E64607	260744.0	6944798.9	419.9	24.0	-60.0	270.0	M36/371
E65600	260736.7	6944809.1	419.8	18.0	-60.0	270.0	M36/371
E65605	260742.0	6944809.0	419.5	28.0	-60.0	270.0	M36/371
E66585	260722.8	6944818.5	419.7	17.0	-60.0	270.0	M36/371
F48605	260741.8	6944640.8	400.2	12.0	-60.0	270.0	M36/371
F49592	260729.9	6944649.2	400.4	6.0	-60.0	270.0	M36/371
F49602	260739.5	6944648.8	400.5	12.0	-60.0	270.0	M36/371
F49607	260744.6	6944649.0	400.2	15.0	-60.0	270.0	M36/371
F50605	260741.7	6944659.2	400.3	12.0	-60.0	270.0	M36/371
F50610	260747.1	6944659.1	400.5	17.0	-60.0	270.0	M36/371
F50615	260752.5	6944658.9	400.8	18.0	-60.0	270.0	M36/371
F50625	260762.1	6944659.0	400.1	18.0	-60.0	270.0	M36/371
F50630	260767.2	6944659.0	400.0	18.0	-60.0	270.0	M36/371
F50635	260772.4	6944659.0	400.1	20.0	-60.0	270.0	M36/371
F51597	260734.6	6944669.1	400.2	9.0	-60.0	270.0	M36/371
F51602	260739.9	6944669.2	400.3	15.0	-60.0	270.0	M36/371
F51607	260744.7	6944669.1	400.4	18.0	-60.0	270.0	M36/371
F51612	260750.0	6944669.0	400.4	20.0	-60.0	270.0	M36/371
F51617	260754.7	6944669.0	400.5	26.0	-60.0	270.0	M36/371
F51622	260759.7	6944669.1	400.3	18.0	-60.0	270.0	M36/371
F51627	260764.5	6944668.9	400.2	18.0	-60.0	270.0	M36/371
F51632	260769.9	6944669.3	399.9	18.0	-60.0	270.0	M36/371
F52595	260731.8	6944678.8	400.2	9.0	-60.0	270.0	M36/371
F52600	260737.2	6944679.0	400.4	12.0	-60.0	270.0	M36/371
F52605	260742.0	6944679.0	400.1	18.0	-60.0	270.0	M36/371
F52610	260747.2	6944678.9	400.2	21.0	-60.0	270.0	M36/371
F52615	260752.4	6944679.0	400.1	18.0	-60.0	270.0	M36/371
F52620	260757.2	6944679.0	400.2	18.0	-60.0	270.0	M36/371
F52625	260762.4	6944678.9	400.0	18.0	-60.0	270.0	M36/371
F53592	260729.7	6944689.2	400.0	15.0	-60.0	270.0	M36/371
F53597	260734.8	6944689.1	400.0	14.0	-60.0	270.0	M36/371
F53602	260739.5	6944689.0	400.0	18.0	-60.0	270.0	M36/371
F53607	260744.6	6944689.1	399.9	18.0	-60.0	270.0	M36/371
F53612	260749.9	6944689.0	399.9	20.0	-60.0	270.0	M36/371
F53617	260754.8	6944689.1	399.9	18.0	-60.0	270.0	M36/371
F53622	260760.0	6944689.0	400.1	18.0	-60.0	270.0	M36/371
F54590	260731.3	6944699.4	400.6	9.0	-50.0	270.0	M36/371
F54595	260734.1	6944699.2	400.0	12.0	-50.0	270.0	M36/371

Hole ID	East	North	RL	Depth	Dip	Azimuth	Tenement
F54600	260737.0	6944699.1	400.0	13.0	-60.0	270.0	M36/371
F54605	260742.2	6944699.0	399.9	18.0	-60.0	270.0	M36/371
F54610	260747.2	6944698.9	400.3	18.0	-60.0	270.0	M36/371
F54615	260752.3	6944698.7	400.1	24.0	-60.0	270.0	M36/371
F54620	260757.1	6944699.1	399.9	18.0	-60.0	270.0	M36/371
F55592	260729.8	6944709.0	400.3	18.0	-60.0	270.0	M36/371
F55597	260734.7	6944708.9	400.4	18.0	-60.0	270.0	M36/371
F55602	260740.1	6944708.9	400.4	18.0	-60.0	270.0	M36/371
F55607	260744.5	6944709.0	400.2	18.0	-60.0	270.0	M36/371
F55612	260749.3	6944708.7	400.1	20.0	-60.0	270.0	M36/371
F55617	260754.5	6944708.8	399.9	18.0	-60.0	270.0	M36/371
F56595	260732.4	6944719.1	400.2	15.0	-60.0	270.0	M36/371
F56600	260737.2	6944719.1	400.2	18.0	-60.0	270.0	M36/371
F56605	260742.4	6944719.0	400.1	18.0	-60.0	270.0	M36/371
F56610	260747.4	6944719.1	400.2	18.0	-60.0	270.0	M36/371
F56615	260752.3	6944718.9	400.1	18.0	-60.0	270.0	M36/371
F57590	260727.2	6944729.1	400.2	12.0	-60.0	270.0	M36/371
F57595	260732.4	6944729.0	400.3	18.0	-60.0	270.0	M36/371
F57596	260733.2	6944729.9	400.2	9.0	-60.0	270.0	M36/371
F57600	260737.4	6944729.0	400.1	18.0	-60.0	270.0	M36/371
F57601	260738.1	6944730.0	400.0	9.0	-60.0	270.0	M36/371
F57610	260747.5	6944729.1	400.1	18.0	-60.0	270.0	M36/371
F57615	260752.4	6944728.9	400.0	18.0	-60.0	270.0	M36/371
F58587	260724.6	6944738.9	400.3	9.0	-60.0	270.0	M36/371
F58592	260729.4	6944738.9	400.1	12.0	-60.0	270.0	M36/371
F58597	260735.1	6944738.9	400.0	15.0	-60.0	270.0	M36/371
F58602	260740.0	6944739.2	399.9	18.0	-60.0	270.0	M36/371
F58607	260745.0	6944738.9	400.0	18.0	-60.0	270.0	M36/371
F58612	260749.8	6944739.0	399.9	20.0	-60.0	270.0	M36/371
F58617	260755.2	6944739.1	400.0	27.0	-60.0	270.0	M36/371
F59592	260729.7	6944748.8	400.2	6.0	-60.0	270.0	M36/371
F59597	260734.7	6944748.9	400.0	9.0	-60.0	270.0	M36/371
F59602	260740.1	6944749.0	399.8	12.0	-60.0	270.0	M36/371
F59607	260745.0	6944749.1	399.6	15.0	-60.0	270.0	M36/371
F59612	260749.7	6944748.9	399.8	18.0	-60.0	270.0	M36/371
F59617	260754.7	6944749.0	399.7	24.0	-60.0	270.0	M36/371
F60590	260727.4	6944759.0	400.1	9.0	-60.0	270.0	M36/371
F60595	260732.6	6944759.0	400.1	9.0	-60.0	270.0	M36/371
F60600	260737.4	6944758.9	400.0	12.0	-60.0	270.0	M36/371
F60605	260742.2	6944759.0	399.9	15.0	-60.0	270.0	M36/371
F60610	260747.6	6944759.0	400.1	18.0	-60.0	270.0	M36/371
F60615	260752.4	6944759.0	400.0	21.0	-60.0	270.0	M36/371

Hole ID	East	North	RL	Depth	Dip	Azimuth	Tenement
F61595	260732.1	6944768.9	400.2	12.0	-60.0	270.0	M36/371
F61600	260737.2	6944769.0	400.4	12.0	-60.0	270.0	M36/371
F61605	260742.4	6944769.0	399.7	18.0	-60.0	270.0	M36/371
F61610	260747.4	6944769.1	399.7	18.0	-60.0	270.0	M36/371
F61615	260752.4	6944769.1	400.0	28.0	-60.0	270.0	M36/371
F62600	260737.3	6944779.0	399.9	9.0	-60.0	270.0	M36/371
F62605	260742.2	6944779.0	399.7	18.0	-60.0	270.0	M36/371
F62610	260747.5	6944778.8	399.8	24.0	-60.0	270.0	M36/371
F63602	260739.9	6944789.0	399.7	15.0	-60.0	270.0	M36/371
F63607	260745.0	6944789.0	399.8	21.0	-60.0	270.0	M36/371
F63612	260749.9	6944789.2	400.0	28.0	-60.0	270.0	M36/371
F64600	260737.5	6944799.0	399.7	15.0	-60.0	270.0	M36/371
F64605	260742.0	6944799.0	399.6	18.0	-60.0	270.0	M36/371
F64610	260747.6	6944799.1	399.8	24.0	-60.0	270.0	M36/371
F65597	260734.7	6944809.2	399.8	12.0	-60.0	270.0	M36/371
F65602	260740.1	6944809.1	399.9	21.0	-60.0	270.0	M36/371
F65607	260744.9	6944809.0	399.9	24.0	-60.0	270.0	M36/371
F66595	260732.4	6944819.1	400.0	12.0	-60.0	270.0	M36/371
F66600	260737.3	6944819.1	399.8	15.0	-60.0	270.0	M36/371
F66605	260742.5	6944819.1	400.0	22.0	-60.0	270.0	M36/371
F67592	260730.1	6944829.0	400.3	15.0	-60.0	270.0	M36/371
F67597	260734.7	6944829.0	400.1	18.0	-60.0	270.0	M36/371
F67602	260739.8	6944828.9	400.1	26.0	-60.0	270.0	M36/371
F68590	260727.2	6944839.1	400.5	15.0	-60.0	270.0	M36/371
F68595	260732.6	6944838.5	399.9	18.0	-60.0	270.0	M36/371
F69587	260725.1	6944848.9	400.3	15.0	-60.0	270.0	M36/371
F69592	260729.7	6944848.9	400.1	21.0	-60.0	270.0	M36/371
F69597	260734.9	6944848.9	400.1	28.0	-60.0	270.0	M36/371
F70590	260727.4	6944859.0	400.1	20.0	-60.0	270.0	M36/371
G50625	260766.0	6944663.9	385.5	6.0	-60.0	270.0	M36/371
G50630	260770.9	6944663.5	385.1	9.0	-60.0	270.0	M36/371
G50635	260776.3	6944663.2	385.1	14.0	-60.0	270.0	M36/371
G51612	260750.0	6944673.3	384.9	15.0	-60.0	270.0	M36/371
G51617	260755.2	6944673.2	385.0	18.0	-60.0	270.0	M36/371
G51622	260760.0	6944673.2	385.2	15.0	-60.0	270.0	M36/371
G51627	260765.6	6944673.0	385.1	20.0	-60.0	270.0	M36/371
G51632	260769.5	6944672.9	385.2	18.0	-60.0	270.0	M36/371
G51637	260773.9	6944672.9	385.2	18.0	-60.0	270.0	M36/371
G51642	260779.7	6944669.0	385.1	21.0	-60.0	270.0	M36/371
G51647	260785.8	6944669.0	385.2	27.0	-60.0	270.0	M36/371
G52605	260742.3	6944678.8	385.0	6.0	-60.0	270.0	M36/371
G52610	260747.5	6944678.8	384.9	12.0	-60.0	270.0	M36/371

Hole ID	East	North	RL	Depth	Dip	Azimuth	Tenement
G52615	260752.4	6944678.9	384.9	18.0	-60.0	270.0	M36/371
G52620	260757.1	6944678.9	385.0	21.0	-60.0	270.0	M36/371
G52625	260762.6	6944678.9	385.1	21.0	-60.0	270.0	M36/371
G52630	260767.5	6944678.9	385.0	21.0	-60.0	270.0	M36/371
G52635	260772.6	6944678.7	385.1	24.0	-60.0	270.0	M36/371
G52640	260777.1	6944678.8	385.0	27.0	-60.0	270.0	M36/371
G52645	260782.4	6944679.0	384.9	27.0	-60.0	270.0	M36/371
G53607	260744.9	6944689.1	385.1	9.0	-60.0	270.0	M36/371
G53612	260749.9	6944689.0	384.9	18.0	-60.0	270.0	M36/371
G53617	260754.9	6944688.9	385.0	27.0	-60.0	270.0	M36/371
G53622	260759.9	6944688.9	385.0	24.0	-60.0	270.0	M36/371
G53627	260765.0	6944688.8	384.8	24.0	-60.0	270.0	M36/371
G53632	260770.0	6944688.8	384.8	24.0	-60.0	270.0	M36/371
G53637	260775.1	6944688.7	384.8	21.0	-60.0	270.0	M36/371
G54610	260747.3	6944699.0	385.1	9.0	-60.0	270.0	M36/371
G54615	260752.2	6944698.8	385.1	18.0	-60.0	270.0	M36/371
G54620	260757.3	6944698.9	385.0	18.0	-60.0	270.0	M36/371
G54625	260762.3	6944698.7	385.0	24.0	-60.0	270.0	M36/371
G54630	260767.2	6944698.7	385.1	24.0	-60.0	270.0	M36/371
G55607	260744.6	6944709.1	385.1	6.0	-60.0	270.0	M36/371
G55612	260749.8	6944708.9	385.0	15.0	-60.0	270.0	M36/371
G55617	260754.7	6944708.8	384.9	21.0	-60.0	270.0	M36/371
G55622	260759.9	6944708.8	384.9	18.0	-60.0	270.0	M36/371
G55627	260764.8	6944709.0	385.0	24.0	-60.0	270.0	M36/371
G56605	260743.5	6944718.9	385.4	6.0	-60.0	270.0	M36/371
G56610	260747.6	6944718.8	385.2	12.0	-60.0	270.0	M36/371
G56615	260752.3	6944718.7	385.0	18.0	-60.0	270.0	M36/371
G56620	260757.4	6944718.9	385.1	24.0	-60.0	270.0	M36/371
G57612	260749.4	6944728.9	385.3	12.0	-60.0	270.0	M36/371
G57617	260754.8	6944729.0	385.1	21.0	-60.0	270.0	M36/371
G57622	260759.7	6944728.8	385.2	29.0	-60.0	270.0	M36/371
G58615	260752.2	6944738.8	385.3	12.0	-60.0	270.0	M36/371
G58620	260757.4	6944739.0	385.1	20.0	-60.0	270.0	M36/371
G59612	260749.6	6944748.9	385.2	10.0	-60.0	270.0	M36/371
G59622	260759.9	6944749.0	385.2	27.0	-60.0	270.0	M36/371
G60610	260747.3	6944759.0	385.1	9.0	-60.0	270.0	M36/371
G60615	260752.3	6944758.8	385.0	15.0	-60.0	270.0	M36/371
G60620	260757.2	6944758.8	385.0	24.0	-60.0	270.0	M36/371
G61612	260749.6	6944768.9	384.9	18.0	-60.0	270.0	M36/371
G61617	260754.9	6944768.9	385.0	24.0	-60.0	270.0	M36/371
G62605	260742.5	6944778.8	384.9	12.0	-60.0	270.0	M36/371
G62610	260747.6	6944778.8	384.7	24.0	-60.0	270.0	M36/371

Hole ID	East	North	RL	Depth	Dip	Azimuth	Tenement
G62615	260752.2	6944779.0	384.8	24.0	-60.0	270.0	M36/371
G63607	260745.0	6944789.0	384.9	15.0	-60.0	270.0	M36/371
G63612	260749.9	6944789.0	384.8	24.0	-60.0	270.0	M36/371
G64600	260737.4	6944798.9	385.0	9.0	-60.0	270.0	M36/371
G64610	260748.4	6944799.1	384.6	18.0	-60.0	270.0	M36/371
G65602	260739.8	6944809.1	384.7	9.0	-60.0	270.0	M36/371
G65607	260744.6	6944809.0	385.0	16.0	-60.0	270.0	M36/371
G66600	260737.4	6944819.1	384.9	11.0	-60.0	270.0	M36/371
G66605	260742.2	6944818.8	385.0	24.0	-60.0	270.0	M36/371
G67597	260735.2	6944828.9	385.1	18.0	-60.0	270.0	M36/371
G67602	260740.2	6944829.4	384.9	24.0	-60.0	270.0	M36/371
G68595	260732.5	6944838.8	385.0	18.0	-60.0	270.0	M36/371
G68605	260754.8	6944788.9	384.9	33.0	-60.0	270.0	M36/371
G69587	260728.1	6944848.4	385.0	20.0	-60.0	295.0	M36/371
G70600	260723.4	6944868.0	385.3	12.0	-60.0	261.0	M36/371
H52615	260752.2	6944678.8	370.2	12.0	-60.0	270.0	M36/371
H52642	260779.7	6944678.9	369.9	16.0	-60.0	270.0	M36/371
H53612	260749.9	6944689.2	370.0	15.0	-60.0	270.0	M36/371
H53617	260754.2	6944689.0	370.0	18.0	-60.0	270.0	M36/371
H53622	260760.0	6944688.9	369.9	18.0	-60.0	270.0	M36/371
H53627	260764.9	6944688.8	369.8	18.0	-60.0	270.0	M36/371
H53632	260769.7	6944688.8	369.8	18.0	-60.0	270.0	M36/371
H53637	260774.7	6944688.8	369.9	24.0	-60.0	270.0	M36/371
H53642	260780.0	6944688.9	370.0	20.0	-60.0	270.0	M36/371
H54615	260752.3	6944699.0	370.1	18.0	-60.0	270.0	M36/371
H54620	260757.4	6944698.8	370.0	24.0	-60.0	270.0	M36/371
H54625	260762.2	6944698.8	370.0	26.0	-60.0	270.0	M36/371
H54630	260767.1	6944698.8	370.1	24.0	-60.0	270.0	M36/371
H54635	260772.1	6944698.8	370.0	28.0	-60.0	270.0	M36/371
H54640	260777.5	6944698.8	370.0	29.0	-60.0	270.0	M36/371
H55617	260754.9	6944708.9	369.9	24.0	-60.0	270.0	M36/371
H55622	260760.0	6944708.9	369.9	32.0	-60.0	270.0	M36/371
H55627	260764.8	6944709.0	369.9	20.0	-60.0	270.0	M36/371
H55632	260769.8	6944708.8	370.0	23.0	-60.0	270.0	M36/371
H56615	260752.4	6944718.9	369.9	14.0	-60.0	270.0	M36/371
H56620	260757.5	6944718.9	370.0	26.0	-60.0	270.0	M36/371
H56625	260762.6	6944718.8	370.2	35.0	-60.0	270.0	M36/371
H56630	260767.4	6944719.0	370.1	24.0	-60.0	270.0	M36/371
H57617	260755.1	6944728.7	370.1	17.0	-60.0	270.0	M36/371
H57622	260760.0	6944728.6	370.3	26.0	-60.0	270.0	M36/371
H57627	260765.0	6944729.0	370.2	22.0	-60.0	270.0	M36/371
H58615	260752.2	6944739.0	370.0	11.0	-60.0	270.0	M36/371

Hole ID	East	North	RL	Depth	Dip	Azimuth	Tenement
H58620	260757.4	6944738.9	370.0	21.0	-60.0	270.0	M36/371
H58625	260762.2	6944739.2	369.8	25.0	-60.0	270.0	M36/371
H59617	260755.1	6944748.9	370.0	15.0	-60.0	270.0	M36/371
H59622	260759.6	6944749.1	370.2	24.0	-60.0	270.0	M36/371
H60615	260752.5	6944758.8	369.9	13.0	-60.0	270.0	M36/371
H60620	260757.3	6944758.6	370.1	24.0	-60.0	270.0	M36/371
H61612	260749.9	6944769.0	370.0	10.0	-60.0	270.0	M36/371
H61617	260755.1	6944768.9	370.0	18.0	-60.0	270.0	M36/371
H61622	260759.8	6944768.9	369.8	29.0	-60.0	270.0	M36/371
H62610	260747.3	6944778.8	370.1	11.0	-60.0	270.0	M36/371
H62615	260752.6	6944778.8	369.9	18.0	-60.0	270.0	M36/371
H62620	260757.3	6944779.1	369.8	27.0	-60.0	270.0	M36/371
H63612	260749.8	6944789.0	370.0	20.0	-60.0	270.0	M36/371
H63617	260754.7	6944788.8	370.0	37.0	-60.0	270.0	M36/371
H64605	260745.5	6944799.0	370.1	20.0	-60.0	270.0	M36/371
H64610	260750.7	6944799.2	369.8	27.0	-60.0	270.0	M36/371
H65602	260739.7	6944809.1	370.1	14.0	-60.0	270.0	M36/371
H65607	260744.9	6944808.9	370.0	22.0	-60.0	270.0	M36/371
H65612	260749.7	6944808.8	369.9	29.0	-60.0	270.0	M36/371
H66600	260738.4	6944819.0	370.4	13.0	-60.0	270.0	M36/371
H66605	260742.4	6944818.8	370.3	20.0	-60.0	270.0	M36/371
H66610	260747.3	6944818.8	370.0	28.0	-60.0	270.0	M36/371
H67597	260734.7	6944828.9	370.2	12.0	-60.0	270.0	M36/371
H67602	260740.1	6944829.1	370.3	18.0	-60.0	270.0	M36/371
I54645	260781.9	6944699.8	350.0	9.0	-90.0	0.0	M36/371
I55617	260754.7	6944708.7	350.0	18.0	-60.0	270.0	M36/371
I55617dup	260754.4	6944708.9	350.0	18.0	-60.0	270.0	M36/371
I55622	260759.4	6944708.8	349.9	17.0	-60.0	270.0	M36/371
I55627	260765.0	6944708.7	350.0	18.0	-60.0	270.0	M36/371
I55632	260769.3	6944708.6	350.0	20.0	-60.0	270.0	M36/371
I55637	260774.4	6944708.6	350.0	20.0	-60.0	270.0	M36/371
I55638	260776.0	6944708.6	350.1	26.0	-90.0	0.0	M36/371
I56620	260756.7	6944719.2	350.1	29.0	-60.0	270.0	M36/371
I56625	260762.3	6944719.1	350.0	27.0	-60.0	270.0	M36/371
I56630	260767.2	6944718.9	350.0	31.0	-60.0	270.0	M36/371
I56635	260772.3	6944718.7	350.2	30.0	-60.0	270.0	M36/371
I56636	260773.8	6944718.5	350.2	38.0	-90.0	270.0	M36/371
I56640	260777.5	6944718.6	350.0	33.0	-60.0	270.0	M36/371
I57617	260754.0	6944729.0	350.1	17.0	-60.0	270.0	M36/371
I57622	260758.2	6944729.0	350.0	21.0	-60.0	270.0	M36/371
I57627	260764.7	6944729.0	350.1	27.0	-60.0	270.0	M36/371
I57632	260769.4	6944729.1	349.9	35.0	-60.0	270.0	M36/371

Hole ID	East	North	RL	Depth	Dip	Azimuth	Tenement
I57637	260776.2	6944728.6	349.8	39.0	-60.0	270.0	M36/371
I57640	260778.8	6944728.7	349.8	42.0	-75.0	270.0	M36/371
I57645	260774.8	6944729.8	349.9	40.0	-90.0	270.0	M36/371
I58620	260757.0	6944738.8	349.9	15.0	-60.0	270.0	M36/371
I58625	260762.2	6944738.9	350.1	21.0	-60.0	270.0	M36/371
I58626	260766.4	6944738.7	349.9	40.0	-75.0	270.0	M36/371
I58630	260767.1	6944739.1	350.1	30.0	-60.0	270.0	M36/371
I58631	260777.4	6944739.2	350.0	47.0	-75.0	270.0	M36/371
I58635	260771.8	6944739.1	350.1	33.0	-60.0	270.0	M36/371
I58635b	260772.6	6944739.1	350.2	43.0	-75.0	270.0	M36/371
I58640	260777.4	6944739.2	350.1	43.0	-60.0	270.0	M36/371
I59617	260754.9	6944749.3	350.1	12.0	-60.0	270.0	M36/371
I59621	260768.4	6944747.5	350.0	45.0	-75.0	270.0	M36/371
I59622	260759.8	6944749.1	350.0	20.0	-60.0	270.0	M36/371
I59627	260764.7	6944749.0	350.0	27.0	-60.0	270.0	M36/371
I59632	260770.1	6944749.2	350.2	36.0	-60.0	270.0	M36/371
I59637	260774.2	6944749.1	350.1	43.0	-60.0	270.0	M36/371
I59638	260774.0	6944747.7	350.1	50.0	-75.0	270.0	M36/371
I60615	260752.4	6944758.9	349.8	9.0	-60.0	270.0	M36/371
I60620	260757.2	6944758.8	350.0	18.0	-60.0	270.0	M36/371
I60625	260762.2	6944758.8	350.0	21.0	-60.0	270.0	M36/371
I60629	260764.4	6944758.7	349.9	40.0	-75.0	270.0	M36/371
I60630	260765.9	6944757.3	350.0	28.0	-60.0	270.0	M36/371
I60634	260770.0	6944757.4	350.0	57.0	-75.0	263.2	M36/371
I60635	260770.8	6944758.9	350.0	42.0	-60.0	270.0	M36/371
I60637	260774.4	6944758.9	350.0	63.0	-75.0	270.0	M36/371
I61613	260749.7	6944769.0	350.0	16.0	-60.0	270.0	M36/371
I61627	260764.4	6944768.5	349.9	33.0	-60.0	270.0	M36/371
I61635	260770.2	6944768.3	350.3	60.0	-75.0	270.0	M36/371
I61637	260766.2	6944768.3	350.0	43.0	-75.0	270.0	M36/371
I62610	260746.8	6944778.6	349.6	15.0	-60.0	270.0	M36/371
I63602	260741.1	6944788.7	350.0	17.0	-60.0	270.0	M36/371
I63607	260744.4	6944788.8	350.0	17.0	-60.0	270.0	M36/371
I64605	260741.8	6944798.8	350.0	15.0	-60.0	270.0	M36/371
I64610	260747.0	6944798.8	349.8	22.0	-60.0	270.0	M36/371
I65605	260741.8	6944808.6	349.9	20.0	-60.0	270.0	M36/371
IRC002	260460.7	6951574.2	509.9	80.0	-60.0	253.5	M36/441
IRC003A	260501.2	6951585.4	507.8	80.0	-60.0	253.5	M36/441
IRC006	260434.0	6951670.6	510.8	80.0	-60.0	253.5	M36/441
IRC009	260487.4	6951477.8	507.9	91.0	-60.0	253.5	M36/441
IRC010	260535.6	6951491.2	506.2	84.0	-60.0	253.5	M36/441
IRC011	260460.7	6951574.2	509.9	83.0	-60.0	73.5	M36/441

Hole ID	East	North	RL	Depth	Dip	Azimuth	Tenement
IRC012	260434.0	6951670.6	510.8	80.0	-60.0	73.5	M36/441
IRC015	260597.5	6951699.3	506.2	150.0	-59.5	90.0	M36/349
IRC018	260477.5	6951699.3	508.2	150.0	-59.0	90.0	M36/349
IRC025	260577.5	6951159.3	506.4	150.0	-63.0	92.0	M36/441
ISD004	260809.7	6944855.6	124.2	166.5	-71.5	170.0	M36/371
ISD007	260809.5	6944855.5	124.2	179.5	-69.0	178.0	M36/371
ISD008	260810.2	6944855.8	124.3	178.0	-74.0	155.0	M36/371
ISD009	260808.1	6944858.8	124.3	167.5	-76.5	314.0	M36/371
ISD012	260809.9	6944855.5	124.4	176.5	-68.0	155.0	M36/371
ISD013A	260809.0	6944855.8	124.3	170.5	-83.0	190.0	M36/371
ISD014	260807.9	6944858.4	124.4	170.6	-81.0	300.0	M36/371
ISD015	260809.5	6944859.1	124.3	179.5	-81.0	337.0	M36/371
ISD016	260808.6	6944857.7	124.3	179.5	-84.0	280.0	M36/371
ISD017	260809.4	6944858.9	124.5	179.6	-87.0	333.0	M36/371
ISD018	260811.2	6944855.9	124.3	185.2	-81.0	145.0	M36/371
ISD020	260803.4	6944837.6	-1.3	69.7	-5.0	88.0	M36/371
ISD023	260766.9	6944832.0	-23.6	137.3	-14.0	81.0	M36/371
ISD025	260767.0	6944831.4	-23.7	139.8	-16.2	92.4	M36/371
ISD026	260766.9	6944831.9	-24.0	92.4	-23.7	83.5	M36/371
ISD027	260766.5	6944832.4	-23.7	152.3	-17.0	74.0	M36/371
ISD028	260765.4	6944833.2	-23.3	83.5	-11.5	48.0	M36/371
ISD029	260765.9	6944832.9	-23.5	86.7	-16.5	60.0	M36/371
ISD030	260766.1	6944832.7	-23.7	116.4	-21.5	66.0	M36/371
ISD031	260766.6	6944832.3	-24.0	122.3	-25.0	76.0	M36/371
ISD032	260765.6	6944833.0	-23.5	128.6	-18.0	55.0	M36/371
ISD033	260766.1	6944832.7	-23.6	154.9	-16.0	66.5	M36/371
ISD034	260765.3	6944833.2	-23.5	95.7	-19.0	48.0	M36/371
ISD035	260764.9	6944833.5	-23.5	104.7	-17.5	37.0	M36/371
ISD036	260765.2	6944833.4	-23.4	74.6	-12.5	43.0	M36/371
ISD037	260764.8	6944833.6	-23.4	89.3	-12.0	33.0	M36/371
ISD038	260764.7	6944833.6	-23.4	100.6	-15.5	30.0	M36/371
ISD039	260764.7	6944833.8	-23.3	101.5	-10.0	28.3	M36/371
ISD040	260764.6	6944833.6	-23.5	110.6	-20.0	29.0	M36/371
ISD041	260812.8	6944816.4	-1.7	56.7	-8.0	72.0	M36/371
ISD042	260812.7	6944816.5	-1.9	71.7	-18.0	67.0	M36/371
ISD044	260812.9	6944815.6	-2.0	83.7	-18.0	92.0	M36/371
ISD045	260812.9	6944815.2	-1.9	65.6	-17.0	103.0	M36/371
ISD048	260812.9	6944814.9	-1.7	71.5	-7.5	112.0	M36/371
ISD049	260812.9	6944815.9	-2.2	77.6	-27.5	86.0	M36/371
ISD050	260812.9	6944816.0	-2.0	68.6	-22.0	80.0	M36/371
ISD052	260812.9	6944815.5	-2.1	101.6	-25.6	96.1	M36/371
ISD053	260813.0	6944816.5	-2.1	89.7	-26.6	67.0	M36/371

Hole ID	East	North	RL	Depth	Dip	Azimuth	Tenement
ISD054	260812.8	6944816.3	-2.1	65.6	-23.0	74.0	M36/371
ISD055	260812.8	6944816.5	-2.4	68.7	-36.0	68.0	M36/371
ISD056	260767.1	6944849.6	-45.0	131.4	-18.0	65.0	M36/371
ISD057	260767.4	6944849.0	-45.0	107.3	-17.0	77.0	M36/371
ISD058	260767.0	6944849.9	-45.1	194.1	-21.5	60.3	M36/371
ISD061	260604.9	6944760.8	201.1	196.9	29.0	84.0	M36/371
ISD062	260604.8	6944760.9	201.0	191.8	27.0	81.0	M36/371
ISD063	260767.0	6944849.7	-44.9	122.1	-18.0	62.9	M36/371
ISD064	260886.4	6944867.6	-28.1	83.3	-52.0	287.0	M36/371
ISD065	260766.4	6944850.3	-44.8	116.5	-15.1	48.6	M36/371
ISD066	260885.2	6944867.8	-28.1	82.6	-35.0	282.0	M36/371
ISD067	260886.4	6944868.7	-27.9	92.2	-37.0	303.0	M36/371
ISD073	260889.7	6944869.7	-28.1	140.3	-48.8	11.2	M36/371
ISD075	260889.4	6944869.9	-28.1	161.4	-46.0	4.0	M36/371
ISD076	260888.7	6944869.8	-28.0	140.2	-46.0	349.9	M36/371
ISD077	260888.2	6944869.7	-28.0	125.3	-46.0	343.0	M36/371
ISD080	260888.6	6944869.4	-28.0	119.2	-52.2	347.6	M36/371
ISD082	260886.8	6944868.9	-27.2	116.3	-25.5	310.5	M36/371
ISD083	260886.5	6944868.6	-27.4	101.3	-27.5	303.0	M36/371
ISD084	260886.5	6944868.8	-27.1	110.1	-19.8	305.5	M36/371
ISD086	260887.3	6944869.4	-27.6	116.9	-34.0	323.0	M36/371
ISD087	260887.0	6944869.1	-27.1	125.1	-22.0	315.0	M36/371
ISD089	260887.1	6944869.0	-27.5	113.5	-33.5	315.0	M36/371
ISD091	260888.5	6944868.8	-28.0	107.3	-52.0	338.0	M36/371
ISD092	260888.2	6944869.8	-28.0	74.2	-45.0	343.0	M36/371
ISD093	260888.0	6944869.3	-28.0	101.5	-48.4	326.6	M36/371
ISD094	260888.0	6944868.4	-28.0	95.4	-59.0	326.0	M36/371
ISD095	260888.8	6944868.8	-28.0	107.5	-60.4	351.5	M36/371
ISD096	260887.7	6944869.0	-27.9	105.0	-51.5	325.0	M36/371
ISD099	260887.6	6944868.1	-28.0	95.2	-66.0	320.0	M36/371
ISD100	260889.6	6944868.9	-28.0	90.3	-70.0	11.0	M36/371
ISD103	260816.2	6944798.3	-46.7	95.0	1.5	78.0	M36/371
ISD105	260816.3	6944798.6	-46.5	90.2	4.5	70.0	M36/371
ISD106	260816.2	6944797.6	-46.6	92.0	4.5	94.0	M36/371
ISD107	260816.2	6944799.0	-46.5	80.3	4.0	61.5	M36/371
ISD110	260816.2	6944797.8	-46.0	80.5	15.0	90.0	M36/371
ISD111	260816.4	6944797.0	-46.0	89.3	13.5	106.0	M36/371
ISD113	260815.9	6944797.5	-45.4	80.4	29.0	95.0	M36/371
ISD114	260816.2	6944797.0	-45.2	92.3	27.0	105.0	M36/371
ISD117	260816.2	6944796.6	-45.2	89.3	26.0	114.0	M36/371
ISD118	260816.1	6944796.2	-45.3	95.0	25.5	122.5	M36/371
ISD120	260888.8	6944868.2	-28.0	86.3	-72.0	340.0	M36/371

Hole ID	East	North	RL	Depth	Dip	Azimuth	Tenement
ISD121	260888.2	6944867.8	-28.0	85.0	-72.0	300.0	M36/371
ISD122	260887.3	6944869.2	-27.7	113.3	-38.0	321.0	M36/371
ISD123	260888.4	6944868.2	-28.0	98.4	-75.0	325.0	M36/371
ISD124	260888.4	6944869.9	-27.9	140.1	-41.0	345.0	M36/371
ISD125	260889.3	6944869.7	-28.0	149.2	-49.0	3.0	M36/371
ISD128	260816.2	6944798.8	-47.5	117.7	-24.0	66.0	M36/371
ISD130	260816.5	6944797.3	-47.2	94.8	-15.0	98.0	M36/371
ISD131	260816.6	6944796.8	-47.3	94.1	-15.0	108.0	M36/371
ISD134	260816.6	6944796.4	-47.0	101.2	-6.5	115.0	M36/371
ISD139	260793.6	6944767.7	3.2	98.4	-8.0	90.5	M36/371
ISD140	260793.3	6944768.2	3.6	86.3	1.2	79.5	M36/371
ISD146	260816.0	6944797.4	-44.5	71.5	40.0	95.0	M36/371
ISD147	260815.6	6944796.1	-44.2	94.6	40.0	133.0	M36/371
ISD149	260827.6	6944921.4	-116.2	80.5	-2.0	50.0	M36/371
ISD150	260827.7	6944921.1	-115.9	71.5	3.0	59.0	M36/371
ISD151	260827.2	6944921.7	-115.9	86.5	3.0	40.0	M36/371
ISD153	260868.4	6944851.0	-27.1	40.8	-14.0	186.0	M36/371
ISD156	260867.5	6944850.6	-27.2	40.4	-12.0	200.0	M36/371
ISD158	260866.8	6944850.1	-28.2	42.0	-28.0	208.0	M36/371
ISD166	260830.5	6944783.8	-2.2	101.6	-11.5	138.7	M36/371
ISD169A	260831.2	6944785.8	-1.4	41.6	17.0	95.0	M36/371
ISD170	260830.9	6944787.2	-2.6	41.6	15.0	80.0	M36/371
ISD172	260828.9	6944786.0	-3.3	35.8	-0.9	31.3	M36/371
ISH107	260596.6	6944410.0	-44.0	58.7	-65.9	69.8	M36/127
JBD001	260032.5	6953064.3	505.6	151.0	-89.0	357.5	M36/375
JBD003	260009.5	6953036.3	506.6	336.5	-87.0	344.5	M36/375
JBD004	260139.3	6953016.1	500.5	219.5	-60.0	254.5	M36/375
JBD005	260138.3	6953015.8	500.5	255.3	-55.0	254.5	M36/375
JBD006	260052.5	6952992.1	502.8	207.5	-89.9	344.5	M36/375
JBD007	260069.9	6952929.4	499.0	207.7	-89.3	344.5	M36/375
JBD008	260154.5	6952942.4	499.2	309.5	-60.8	254.5	M36/375
JCB134	260867.5	6944509.3	476.5	26.0	-60.0	270.0	M36/371
JCB135	260857.5	6944509.3	477.7	33.0	-60.0	270.0	M36/371
JCB138	260827.5	6944509.3	477.4	26.0	-60.0	270.0	M36/371
JCB140	260807.5	6944509.3	478.9	15.0	-60.0	270.0	M36/371
JCB141	260797.5	6944509.3	479.1	17.0	-60.0	270.0	M36/371
JCB142	260787.5	6944509.3	478.2	17.0	-60.0	270.0	M36/371
JCB144	260767.5	6944509.3	477.0	30.0	-60.0	270.0	M36/371
JCB145	260757.5	6944509.3	477.0	25.0	-60.0	270.0	M36/371
JCB146	260747.5	6944509.3	477.0	27.0	-60.0	270.0	M36/371
JCB147	260737.5	6944509.3	477.0	36.0	-60.0	270.0	M36/371
JCB148	260727.5	6944509.3	477.0	61.0	-60.0	270.0	M36/371

Hole ID	East	North	RL	Depth	Dip	Azimuth	Tenement
JCB174	260807.5	6944609.3	477.0	20.0	-60.0	270.0	M36/371
JCB177	260777.5	6944609.3	477.0	34.0	-60.0	270.0	M36/371
JCB213	260897.5	6947809.2	498.8	40.0	-60.0	270.0	M36/349
JCB234	260717.5	6946809.2	485.1	40.0	-60.0	270.0	M36/371
JCB290	260752.5	6944709.3	477.0	19.0	-60.0	90.0	M36/371
JCB340	260687.5	6947009.2	488.2	44.0	-60.0	90.0	M36/371
JCC001	260712.7	6944518.6	479.3	214.0	-60.0	90.0	M36/371
JCC007	260718.2	6944620.3	477.8	150.0	-60.0	90.0	M36/371
JCC014	260761.6	6944559.5	478.5	96.0	-60.0	270.0	M36/371
JCC017	260838.6	6944558.4	478.0	100.0	-60.0	270.0	M36/371
JCC019	260763.3	6944599.4	477.7	78.0	-60.0	270.0	M36/371
JCC021	260812.6	6944599.3	477.6	100.0	-60.0	270.0	M36/371
JCC029	260377.5	6944839.3	480.4	120.0	-60.0	90.0	M36/371
JCC046	260367.5	6944889.3	480.6	100.0	-60.0	90.0	M36/371
JCC047	260327.5	6944889.3	480.9	150.0	-60.0	90.0	M36/371
JCC050	260762.5	6946609.2	484.2	72.0	-60.0	270.0	M36/371
JCC051	260702.5	6946609.2	483.9	60.0	-60.0	90.0	M36/371
JCD001	260816.8	6944739.6	476.5	177.0	-59.8	272.2	M36/371
JCD002	260817.4	6944699.7	476.6	165.0	-59.8	268.3	M36/371
JCD005	260812.1	6944659.6	476.9	156.0	-60.2	271.9	M36/371
JCD006	260817.5	6944779.2	476.8	183.0	-59.6	269.6	M36/371
JCD007	260781.7	6944659.5	477.3	102.0	-60.0	270.0	M36/371
JCD009	260847.7	6944739.2	476.5	227.4	-61.5	270.0	M36/371
JCD014	260787.5	6944818.7	477.0	132.0	-61.1	267.3	M36/371
JCD015	260816.9	6944758.9	476.6	155.7	-59.9	268.6	M36/371
JCD016	260787.7	6944738.9	476.6	105.0	-60.2	267.1	M36/371
JCD017	260837.1	6944759.1	476.7	187.5	-61.0	270.0	M36/371
JCD018	260787.4	6944778.9	476.9	111.0	-60.7	268.3	M36/371
JCD019	260858.2	6944759.1	476.6	255.8	-58.8	272.1	M36/371
JCD020	260787.5	6944699.6	476.9	108.0	-60.8	266.4	M36/371
JCD022	260767.2	6944859.6	477.2	126.0	-61.5	269.4	M36/371
JCD025	260816.9	6944719.3	476.5	174.9	-59.3	270.4	M36/371
JCD026	260777.1	6944759.2	476.5	115.2	-60.3	270.1	M36/371
JCD027	260797.5	6944759.0	476.8	126.5	-60.1	269.3	M36/371
JCD028	260777.8	6944719.2	476.8	99.0	-60.2	268.4	M36/371
JCD029	260837.3	6944719.5	476.4	183.7	-59.0	270.0	M36/371
JCD031	260797.1	6944679.3	476.9	123.9	-61.0	270.0	M36/371
JCD032	260817.4	6944679.7	476.8	175.0	-59.9	270.6	M36/371
JCD033	260800.9	6944719.2	476.5	129.0	-58.5	268.7	M36/371
JCD034	260766.8	6944699.5	477.0	92.7	-59.6	269.5	M36/371
JCD035	260836.6	6944679.6	476.5	187.1	-59.0	269.4	M36/371
JCD036	260777.3	6944679.5	477.0	105.0	-60.7	269.5	M36/371

Hole ID	East	North	RL	Depth	Dip	Azimuth	Tenement
JCD037	260767.0	6944779.3	476.9	82.0	-60.2	268.8	M36/371
JCD039	260776.8	6944839.4	477.1	127.0	-60.4	269.3	M36/371
JCD040	260767.5	6944659.3	477.0	54.0	-60.0	270.0	M36/371
JCD040A	260761.7	6944659.3	477.4	86.5	-60.3	270.2	M36/371
JCD041	260765.1	6944737.1	476.8	92.5	-59.4	270.6	M36/371
JCD042	260756.7	6944720.1	477.1	78.0	-60.9	269.9	M36/371
JCD043	260757.2	6944759.4	476.7	78.0	-60.4	270.0	M36/371
JCD044	260777.1	6944799.2	477.0	103.0	-59.5	268.0	M36/371
JCD045	260756.9	6944679.1	477.2	73.0	-60.3	270.0	M36/371
JCD046	260796.7	6944799.4	476.9	129.5	-58.5	269.5	M36/371
JCD048	260817.5	6944799.2	476.8	177.4	-59.5	268.4	M36/371
JCD049	260752.6	6944698.7	477.2	83.6	-59.0	267.8	M36/371
JCD053	260752.7	6944778.7	476.8	55.2	-60.4	269.2	M36/371
JCD054	260777.3	6944639.1	477.5	100.2	-60.1	270.0	M36/371
JCD055	260752.8	6944819.2	477.3	57.1	-61.0	268.9	M36/371
JCD057	260797.4	6944839.4	477.1	150.9	-60.4	270.6	M36/371
JCD060	260852.4	6944759.2	476.7	196.3	-58.7	272.1	M36/371
JCD062	260757.1	6944639.3	477.7	75.0	-59.2	272.7	M36/371
JCD063	260766.9	6944619.4	477.7	89.7	-60.4	270.0	M36/371
JCD064	260749.5	6944659.6	477.7	74.4	-59.5	271.9	M36/371
JCD065	260856.8	6944719.4	476.3	230.7	-59.9	267.8	M36/371
JCD066	260802.2	6944699.6	476.8	123.0	-57.8	269.9	M36/371
JCD067	260747.2	6944619.2	477.8	59.0	-60.8	271.3	M36/371
JCD070	260832.6	6944739.2	476.5	173.7	-59.9	268.2	M36/371
JCD072	260831.9	6944699.5	476.4	231.5	-60.0	265.4	M36/371
JCD075	260787.4	6944759.3	476.9	129.1	-60.7	268.5	M36/371
JCD076A	260764.6	6944839.4	477.4	120.0	-60.1	269.4	M36/371
JCD080	260862.8	6944759.3	476.8	260.5	-59.7	268.8	M36/371
JCD100	261136.6	6944819.4	476.5	681.0	-57.5	269.1	M36/371
JCD100A	261136.6	6944819.4	476.5	611.0	-57.5	269.1	M36/371
JCD100B	261136.6	6944819.4	476.5	603.0	-57.5	269.1	M36/371
JCD101	261137.3	6944899.4	476.8	720.0	-58.6	269.7	M36/371
JCD102	261177.8	6944859.3	477.6	714.0	-58.4	271.1	M36/371
JCD102A	261177.8	6944859.3	477.6	648.1	-58.4	271.1	M36/371
JCD102B	261177.8	6944859.3	477.6	657.1	-58.4	271.1	M36/371
JCD105	261216.9	6944899.1	476.9	760.0	-57.9	271.5	M36/371
JCD105A	261216.9	6944899.1	476.9	687.0	-57.9	271.5	M36/371
JCD105C	261216.9	6944899.1	476.9	706.0	-57.9	271.5	M36/371
JCD106	261097.5	6944819.2	477.1	647.0	-57.5	265.7	M36/371
JCD106A	261097.5	6944819.2	477.1	583.2	-57.5	265.7	M36/371
JCD106B	261097.5	6944819.2	477.1	594.1	-57.5	265.7	M36/371
JCD108	261117.4	6944779.1	476.2	734.0	-58.4	272.8	M36/371

Hole ID	East	North	RL	Depth	Dip	Azimuth	Tenement
JCD108A	261117.4	6944779.1	476.2	614.8	-58.4	272.8	M36/371
JCD108B	261117.4	6944779.1	476.2	590.8	-58.4	272.8	M36/371
JCD113	261217.2	6944939.2	477.2	772.0	-57.5	270.3	M36/371
JCD113A	261217.2	6944939.2	477.2	726.5	-57.5	270.3	M36/371
JCD113C	261217.2	6944939.2	477.2	695.0	-57.5	270.3	M36/371
JCD114	261117.4	6944779.1	476.2	723.7	-58.6	272.5	M36/371
JCD114A	261117.4	6944779.1	476.2	594.5	-58.6	272.5	M36/371
JCD114B	261117.4	6944779.1	476.2	580.5	-58.6	272.5	M36/371
JCD114C	261117.4	6944779.1	476.2	594.5	-58.6	272.5	M36/371
JCD116A	261117.4	6944779.1	476.2	600.5	-58.6	272.5	M36/371
JCD117	261137.3	6944899.4	476.8	716.6	-58.6	269.7	M36/371
JCD119	261137.3	6944899.4	476.8	698.1	-58.6	269.7	M36/371
JCD121	261097.5	6944819.2	477.1	592.7	-57.5	265.7	M36/371
JCD121A	261097.5	6944819.2	477.1	610.0	-57.5	265.7	M36/371
JCD122	261137.3	6944899.4	476.8	688.4	-58.6	269.7	M36/371
JCD123	260537.4	6944879.0	479.3	840.6	-60.2	89.1	M36/371
JCD124	261216.1	6944859.1	476.7	694.0	-58.0	270.0	M36/371
JCD125	261097.5	6944819.2	477.1	646.9	-57.5	265.7	M36/371
JCD126	261137.3	6944899.4	476.8	703.4	-58.6	269.7	M36/371
JCD127	260537.5	6944959.2	479.0	843.2	-60.3	91.4	M36/371
JCD128	261096.6	6944859.1	478.6	673.0	-58.9	267.2	M36/371
JCD130	261140.5	6944860.6	477.8	673.0	-58.2	267.3	M36/371
JCD131	261137.3	6944899.4	476.8	679.4	-58.6	269.7	M36/371
JCD132	261096.6	6944859.1	478.6	660.0	-58.9	267.2	M36/371
JCD133	261216.1	6944859.1	476.7	688.0	-58.0	270.0	M36/371
JCD134	261096.6	6944859.1	478.6	685.4	-58.9	267.2	M36/371
JCD136	261097.5	6944819.2	477.1	661.4	-57.5	265.7	M36/371
JCD137	261096.6	6944859.1	478.6	670.0	-58.9	267.2	M36/371
JCD138	261067.3	6944818.1	476.9	625.4	-55.5	270.4	M36/371
JCD143	260576.3	6944561.1	479.3	1293.5	-66.6	65.5	M36/371
JCD154	261352.5	6944494.1	474.4	1187.1	-61.8	295.1	M36/127
JCD155	261352.5	6944494.1	474.4	1128.7	-61.8	295.1	M36/127
JGC001	259917.5	6954615.3	506.5	200.0	-60.5	74.8	M36/375
JGC002	259877.5	6954603.3	505.8	185.0	-60.1	75.5	M36/375
JGC003	259837.5	6954592.3	505.1	221.0	-60.5	74.9	M36/375
JGC004	259757.5	6954570.3	503.4	101.0	-59.0	75.0	M36/375
JGC005	259877.5	6955046.3	506.1	155.0	-60.0	75.5	M36/375
JMC018	260865.9	6947808.3	499.7	126.0	-60.0	90.0	M36/349
JME001	260230.6	6952886.0	499.4	71.0	-90.0	360.0	M36/375
JME002	260218.0	6952907.9	499.3	64.0	-90.0	360.0	M36/375
JME003	260240.4	6952914.9	499.3	52.0	-90.0	360.0	M36/375
JME004	260129.8	6952884.2	498.4	76.0	-90.0	360.0	M36/375

Hole ID	East	North	RL	Depth	Dip	Azimuth	Tenement
JME005	260272.3	6952822.0	499.9	94.0	-90.0	360.0	M36/375
JME006	260183.4	6952792.3	498.7	93.0	-90.0	360.0	M36/375
JVC004	260812.5	6946454.2	482.9	124.0	-60.0	270.0	M36/371
JVC010	260583.9	6946610.4	485.4	158.0	-60.0	270.0	M36/371
JVC011	260632.6	6946608.6	484.8	252.0	-60.0	270.0	M36/371
JVC015	260795.8	6946408.1	482.5	168.0	-59.8	270.0	M36/371
KFD003	258988.5	6952432.3	493.7	150.6	-73.1	305.0	M36/376
KRAB005	260615.7	6951202.0	506.7	30.0	-90.0	360.0	M36/441
KRB025	259021.4	6952836.3	492.7	18.0	-60.0	254.5	M36/375
KRB044	260534.6	6958362.0	524.6	36.0	-60.0	79.2	M36/377
KRB045	260515.0	6958358.2	524.3	36.0	-60.0	79.2	M36/377
KRB046	260500.3	6958355.4	523.9	33.0	-60.0	79.2	M36/377
KRB047	260485.5	6958352.6	523.4	21.0	-60.0	79.2	M36/377
KRB048	260470.8	6958349.8	523.0	30.0	-60.0	79.2	M36/377
KRB049	260577.1	6958245.9	523.0	27.0	-60.0	79.2	M36/377
KRB050	260562.4	6958243.1	522.5	33.0	-60.0	79.2	M36/377
KRB051	260547.6	6958240.3	522.1	30.0	-60.0	79.2	M36/377
KRB052	260532.9	6958237.5	521.8	36.0	-60.0	79.2	M36/377
KRB072	261365.4	6957526.8	541.2	42.0	-60.0	79.2	M36/377
KRB080	261732.1	6957845.9	544.1	30.0	-60.0	79.2	M36/377
KRB111	260658.3	6951628.9	506.7	42.0	-60.0	74.5	M36/349
KRB113	260953.0	6949271.5	499.0	42.0	-60.0	74.5	M36/349
KRB114	260938.6	6949267.5	499.2	39.0	-60.0	74.5	M36/349
KRB116	260951.9	6949219.3	499.8	33.0	-60.0	74.5	M36/349
KRB120	261005.7	6948819.0	499.6	42.0	-60.0	74.5	M36/349
KRC011	259171.4	6953731.0	496.5	80.0	-60.0	126.4	M36/375
KVD001	260103.0	6952694.0	499.0	266.5	-85.0	150.0	M36/375
KVD002	258598.0	6952560.0	491.0	463.0	-62.7	121.7	M36/441
KVD003	258682.0	6952582.0	491.0	455.9	-63.4	122.6	M36/441
KVD004	258558.0	6952488.0	491.0	450.0	-59.3	122.8	M36/441
KVD005	258765.0	6952560.0	491.0	370.0	-68.0	123.9	M36/441
KVP001	258926.0	6952406.1	493.7	65.0	-60.0	125.0	M36/376
KVP003	258960.5	6952426.3	493.8	38.0	-60.0	125.0	M36/376
KVP004	258969.9	6952449.0	493.5	33.0	-60.0	125.0	M36/376
KVP005	258841.2	6952499.6	492.7	85.0	-60.0	139.0	M36/376
KVP006	258830.2	6952473.5	492.9	35.0	-60.0	139.0	M36/376
KVP007	258805.8	6952449.4	493.3	72.0	-60.0	139.0	M36/376
KVP008	258717.8	6952343.0	496.0	65.0	-60.0	139.0	M36/376
KVP011	258179.4	6951420.5	489.9	52.0	-60.0	125.0	M36/441
KVP014	258682.4	6952295.2	493.7	66.0	-60.0	125.0	M36/376
KVP015	258693.9	6952323.7	494.8	67.0	-60.0	122.0	M36/376
KVP016	258710.2	6952347.1	495.7	70.0	-60.0	124.0	M36/376

Hole ID	East	North	RL	Depth	Dip	Azimuth	Tenement
KVP017	258747.8	6952379.8	495.1	70.0	-60.0	123.0	M36/376
KVP018	258775.8	6952403.7	494.4	65.0	-60.0	124.0	M36/376
KVP019	258791.3	6952426.6	493.7	70.0	-60.0	123.0	M36/376
KVP020	258815.8	6952439.1	493.3	50.0	-60.0	124.0	M36/376
KVP021	258792.5	6952455.5	493.2	80.0	-60.0	124.0	M36/376
KVP022	258820.4	6952479.4	492.8	66.0	-60.0	124.0	M36/376
KVP024	258857.4	6952532.2	492.3	75.0	-60.0	124.0	M36/376
KVP025	258878.0	6952555.5	492.3	75.0	-60.0	124.0	M36/376
KVP026	258685.0	6952328.8	494.2	66.0	-60.0	125.0	M36/441
KVP027	258696.5	6952345.4	494.7	60.0	-60.0	125.0	M36/441
KVP028	258681.8	6952358.5	493.8	76.0	-52.0	125.0	M36/441
KVP029	258679.0	6952308.9	493.8	48.0	-60.0	125.0	M36/441
KVP030	258715.2	6952356.9	495.6	54.0	-60.0	125.0	M36/441
KVP031	258707.6	6952362.2	494.9	60.0	-60.0	125.0	M36/441
KVP032	258750.0	6952356.0	496.1	24.0	-60.0	125.0	M36/376
KVP033	258751.5	6952354.6	496.1	36.0	-60.0	125.0	M36/376
KVP034	258742.1	6952362.1	495.8	15.0	-60.0	125.0	M36/376
KVP034A	258743.4	6952361.2	495.8	60.0	-60.0	125.0	M36/376
KVP035	258734.0	6952368.5	495.5	48.0	-60.0	125.0	M36/376
KVP036	258726.2	6952374.1	494.7	54.0	-60.0	125.0	M36/441
KVP037	258691.9	6952373.0	493.8	72.0	-52.0	125.0	M36/441
KVP038	258673.6	6952313.0	493.6	60.0	-66.0	125.0	M36/441
KVP039	258740.0	6952388.2	494.4	64.0	-60.0	125.0	M36/376
KVP040	258761.3	6952399.7	494.4	54.0	-60.0	125.0	M36/376
KVP042	258795.4	6952447.0	493.3	54.0	-60.0	125.0	M36/376
KVP043	258817.4	6952456.5	493.1	48.0	-60.0	125.0	M36/376
KVP044	258718.2	6952380.2	494.4	60.0	-60.0	125.0	M36/441
KVP045	258709.6	6952311.3	495.2	36.0	-60.0	125.0	M36/376
KVP046	258701.5	6952317.2	495.2	36.0	-60.0	125.0	M36/376
KVP047	258720.7	6952327.9	496.2	36.0	-60.0	125.0	M36/376
KVP048	258712.8	6952333.8	496.0	36.0	-60.0	125.0	M36/376
KVP050	258732.0	6952345.2	496.3	36.0	-60.0	125.0	M36/376
KVP051	258759.1	6952348.4	496.1	31.0	-60.0	125.0	M36/376
KVP052	258752.6	6952404.8	493.9	84.0	-59.0	125.0	M36/376
KVP053	258732.9	6952394.8	494.1	90.0	-60.0	125.0	M36/441
KVP054	258757.6	6952376.2	495.5	30.0	-60.0	125.0	M36/376
KVP054A	258757.0	6952376.9	495.5	41.0	-60.0	125.0	M36/376
KVP055	258896.3	6952547.2	492.4	30.0	-60.0	125.0	M36/376
KVP056	258888.2	6952553.5	492.2	42.0	-60.0	125.0	M36/376
KVP057	258870.7	6952516.5	492.4	30.0	-60.0	125.0	M36/376
KVP058	258862.6	6952522.7	492.3	42.0	-60.0	125.0	M36/376
KVP059	258851.8	6952481.0	492.8	30.0	-60.0	125.0	M36/376

Hole ID	East	North	RL	Depth	Dip	Azimuth	Tenement
KVP060	258843.7	6952487.2	492.8	36.0	-60.0	125.0	M36/376
KVP061	258863.4	6952497.2	492.7	30.0	-60.0	125.0	M36/376
KVP063	258847.3	6952508.9	492.5	48.0	-60.0	125.0	M36/376
KVP065	258837.0	6952466.9	493.0	30.0	-60.0	125.0	M36/376
KVP066	258825.5	6952475.5	492.8	48.0	-60.0	125.0	M36/376
KVP067	258690.8	6952374.2	493.7	84.0	-60.0	125.0	M36/441
KVP068	258703.5	6952391.2	493.6	78.0	-53.0	125.0	M36/441
KVP069	258809.7	6952462.3	493.1	41.0	-60.0	125.0	M36/376
KVP071	258826.0	6952450.2	493.2	35.0	-60.0	125.0	M36/376
KVP072	258818.5	6952430.9	493.5	29.0	-60.0	125.0	M36/376
KVP073	258807.1	6952439.3	493.3	47.0	-60.0	125.0	M36/376
KVP075	258799.2	6952420.5	493.8	47.0	-60.0	125.0	M36/376
KVP076	258796.1	6952396.9	494.5	20.0	-60.0	125.0	M36/376
KVP077	258788.0	6952402.9	494.4	35.0	-60.0	125.0	M36/376
KVP078	258776.4	6952386.8	495.0	35.0	-60.0	125.0	M36/376
KVP079	258768.6	6952393.0	494.7	40.0	-60.0	125.0	M36/376
KVP080	258773.9	6952364.6	495.5	20.0	-60.0	125.0	M36/376
KVP081	258766.0	6952370.3	495.5	30.0	-60.0	125.0	M36/376
KVP083	258768.1	6952343.6	496.0	24.0	-60.0	125.0	M36/376
KVP084	258917.1	6952410.8	493.6	50.0	-60.0	125.0	M36/376
KVP085	258954.1	6952433.6	493.5	50.0	-60.0	125.0	M36/376
KVP088	258198.6	6951448.8	489.9	48.0	-60.0	125.0	M36/376
KVP089	257786.1	6950792.3	491.7	48.0	-60.0	305.0	M36/441
KVP091	258715.7	6952307.6	495.2	36.0	-60.0	305.0	M36/376
KVP092	258773.6	6952388.8	494.9	30.0	-60.0	305.0	M36/376
KVP093	258785.5	6952381.8	495.5	24.0	-60.0	125.0	M36/376
KVP094	258674.5	6952285.8	493.2	40.0	-60.0	125.0	M36/376
KVP095	258666.3	6952291.5	493.0	38.0	-60.0	125.0	M36/441
KVP096	258726.4	6952348.7	496.1	34.0	-60.0	125.0	M36/376
KVP097	258721.0	6952353.3	495.8	43.0	-60.0	125.0	M36/376
KVP098	258725.0	6952324.8	496.4	20.0	-60.0	125.0	M36/376
KVP099	258716.6	6952330.5	496.0	30.0	-60.0	125.0	M36/376
KVP100	258708.4	6952336.6	495.6	41.0	-60.0	125.0	M36/376
KVP101	258763.7	6952345.7	496.0	25.0	-60.0	125.0	M36/376
KVP102	258739.0	6952364.7	495.5	40.0	-60.0	125.0	M36/376
KVP105	258736.2	6952390.5	493.9	59.0	-60.0	125.0	M36/441
KVP106	258781.3	6952384.2	495.1	24.0	-60.0	125.0	M36/376
KVP107	258768.1	6952393.3	494.7	18.0	-60.0	305.0	M36/376
KVP109	258792.5	6952400.6	494.4	18.0	-60.0	125.0	M36/376
KVP110	258880.1	6952485.7	492.9	28.0	-60.0	305.0	M36/376
KVP111	258847.8	6952483.9	492.7	22.0	-60.0	125.0	M36/376
KVP112	258833.3	6952469.7	493.0	30.0	-60.0	125.0	M36/376

Hole ID	East	North	RL	Depth	Dip	Azimuth	Tenement
KVP113	258771.0	6952366.7	495.6	53.0	-75.0	305.0	M36/376
KVP114	258190.9	6951454.8	489.6	22.0	-60.0	125.0	M36/376
KVP115	258673.6	6952286.0	493.2	20.0	-60.0	305.0	M36/376
KVP116	258682.1	6952279.7	493.3	37.0	-60.0	305.0	M36/376
KVP117	258663.3	6952270.5	492.5	28.0	-60.0	305.0	M36/376
KVP118	258671.1	6952265.2	492.7	32.0	-60.0	305.0	M36/376
KVP119	258670.5	6952288.5	493.0	12.0	-60.0	305.0	M36/376
KVP120	258655.4	6952276.4	492.4	28.0	-60.0	125.0	M36/441
KVP123	258640.0	6952263.1	491.6	32.0	-60.0	125.0	M36/441
KVP124	258652.0	6952278.5	492.3	28.0	-68.0	125.0	M36/441
KVP125	258190.2	6951453.2	489.5	59.0	-60.0	125.0	M36/376
KVP126	258183.0	6951460.1	489.2	58.8	-60.0	125.0	M36/376
KVP127	257778.0	6950798.0	492.3	35.0	-60.0	305.0	M36/441
KVP128	258639.7	6952238.5	491.4	24.0	-60.0	305.0	M36/376
KVP130	258842.4	6952535.8	492.0	60.0	-60.0	125.0	M36/376
KVP131	258834.7	6952516.3	492.2	69.0	-60.0	125.0	M36/376
KVP132	258830.2	6952492.7	492.7	60.0	-60.0	125.0	M36/376
KVP134	258814.6	6952487.4	492.5	60.0	-60.0	125.0	M36/376
KVP135	258797.1	6952500.2	492.5	80.0	-60.0	125.0	M36/441
KVP137	258783.0	6952475.4	492.7	85.0	-60.0	125.0	M36/441
KVP138	258748.9	6952478.8	492.4	105.0	-60.0	125.0	M36/441
KVP140	258725.1	6952447.5	492.7	114.0	-60.0	125.0	M36/441
KVP141	258655.4	6952234.6	492.2	69.0	-60.0	305.0	M36/376
KVP142	258625.3	6952298.3	491.6	90.0	-60.0	125.0	M36/441
KVP143	258619.4	6952259.5	491.3	50.0	-60.0	125.0	M36/441
KVP144	258958.2	6952430.1	493.7	60.0	-60.0	35.0	M36/376
KVP145	258969.0	6952401.7	493.9	60.0	-60.0	35.0	M36/376
KVP147	258964.7	6952432.7	493.7	57.0	-60.0	125.0	M36/376
KVP148	258685.9	6952425.0	492.4	135.0	-60.0	125.0	M36/441
KVP154	258154.3	6951394.8	489.1	70.0	-60.0	125.0	M36/441
KVP155	258167.3	6951430.8	489.4	63.0	-60.0	125.0	M36/441
KVP156	258660.3	6952395.1	492.2	132.0	-60.0	125.0	M36/441
KVP157	258647.2	6952332.0	492.3	111.0	-60.0	125.0	M36/441
KVP159	258606.6	6952268.7	491.0	93.0	-60.0	125.0	M36/441
KVP160	258609.6	6952312.4	491.0	117.0	-60.0	125.0	M36/441
KVP161	258841.8	6952439.0	493.3	50.0	-60.0	125.0	M36/376
KVP163	258819.1	6952527.4	492.1	93.0	-60.0	125.0	M36/441
KVP164	258854.5	6952552.1	492.3	99.0	-60.0	125.0	M36/376
KVP166	258902.0	6952567.8	492.3	85.0	-60.0	125.0	M36/376
KVP170	258156.8	6951441.9	489.1	86.0	-60.0	125.0	M36/376
KVP171	258142.0	6951403.4	488.8	93.0	-60.0	125.0	M36/441
KVP173	258091.5	6951278.9	487.4	80.0	-60.0	125.0	M36/441

Hole ID	East	North	RL	Depth	Dip	Azimuth	Tenement
KVP174	258887.4	6952529.1	492.5	25.0	-60.0	125.0	M36/376
KVP177	258875.9	6952505.4	492.5	25.0	-60.0	125.0	M36/376
KVP178	258857.7	6952488.7	492.7	30.0	-60.0	125.0	M36/376
KVP179	258849.1	6952494.2	492.6	35.0	-60.0	125.0	M36/376
KVP185	258951.1	6952420.8	493.8	75.0	-60.0	35.0	M36/376
KVP186	258981.9	6952429.3	493.6	40.0	-60.0	35.0	M36/376
KVP187	258975.8	6952421.2	493.8	30.0	-60.0	35.0	M36/376
KVP192	258959.9	6952432.6	494.0	50.0	-90.0	360.0	M36/376
KVP194	258983.8	6952449.4	493.9	40.0	-90.0	360.0	M36/376
KVP195	258976.7	6952439.2	493.7	40.0	-90.0	360.0	M36/376
KVP196	258972.4	6952433.1	493.9	40.0	-90.0	360.0	M36/376
KVP197	258981.4	6952412.8	493.7	65.0	-60.0	305.0	M36/376
KVP201	258992.8	6952455.2	493.3	40.0	-90.0	360.0	M36/376
KVP202	258965.6	6952424.4	493.8	50.0	-90.0	360.0	M36/376
KVR126	258660.3	6952492.8	491.4	35.0	-60.0	125.0	M36/441
KVR186	259004.4	6952252.0	493.0	2.0	-60.0	125.0	M36/376
KVR187	258988.0	6952263.5	493.0	2.0	-60.0	125.0	M36/376
KVR209	258171.1	6951425.8	489.6	28.0	-60.0	125.0	M36/441
KVRC0013	259861.1	6955092.8	505.4	174.0	-59.9	75.0	M36/375
KVRC0015	259991.6	6954743.9	505.2	44.0	-60.0	73.0	M36/375
KVRC0016	259965.1	6954633.3	506.8	66.0	-69.1	75.0	M36/375
KVRC0019	259930.2	6954463.2	508.0	102.0	-59.3	75.0	M36/375
KVRC0021	259866.9	6952968.8	500.8	456.0	-74.8	75.0	M36/375
KVRC0022	259986.2	6953060.0	507.3	140.0	-59.8	90.0	M36/375
KVRC0023	259991.4	6953060.0	507.3	116.0	-51.9	90.0	M36/375
KVRC0024	259943.3	6952919.7	503.6	235.0	-60.1	90.0	M36/375
KVRC0026	259900.1	6952919.1	501.8	284.0	-74.6	90.0	M36/375
KVRC0027	259891.3	6953978.8	502.5	235.0	-51.1	90.0	M36/375
KVRC0031	259940.1	6953090.9	508.1	162.0	-60.9	75.0	M36/375
KVRC0038	259707.5	6954416.0	501.3	204.0	-61.4	73.8	M36/375
KVRC0040	259647.0	6954560.2	501.2	216.0	-60.0	145.9	M36/375
KVRC0041	258792.3	6952566.1	491.6	186.0	-57.3	120.9	M36/441
KVRC0042	258722.8	6952517.8	491.7	210.0	-58.6	118.9	M36/441
KVRC0046	258639.9	6952427.4	491.5	198.0	-57.3	124.2	M36/441
KVRC0047	258618.2	6952396.8	491.1	198.0	-58.1	121.8	M36/441
KVRC0049	260108.1	6952694.7	498.7	208.0	-59.9	53.1	M36/375
KVRC0050	260106.6	6952692.1	498.9	180.0	-59.5	94.6	M36/375
KVRC0053	260090.2	6952834.4	498.4	212.0	-84.8	7.0	M36/375
KVRC0054	258930.2	6952456.0	493.5	80.0	-60.3	126.3	M36/376
KVRC0055	258914.7	6952433.0	493.5	60.0	-60.8	126.9	M36/376
KVRC0056	259857.5	6955213.3	505.3	240.0	-79.6	73.2	M36/375
KVRC0057	259834.4	6955164.8	504.8	228.0	-64.6	77.7	M36/375

Hole ID	East	North	RL	Depth	Dip	Azimuth	Tenement
KVRC0062	259818.9	6955049.2	505.0	264.0	-74.5	71.2	M36/375
KVRC0063	259790.1	6954951.2	504.8	230.0	-60.9	72.9	M36/375
KVRC0064	259783.0	6954887.8	504.0	240.0	-67.4	74.3	M36/375
KVRC0065	259801.4	6954788.4	503.3	226.0	-66.8	71.2	M36/375
KVRC0066	259850.8	6954676.4	503.4	240.0	-70.6	78.1	M36/375
KVRC0073	258982.7	6954649.3	505.8	120.0	-53.7	3.7	M36/375
KVRC0077	260043.1	6953692.0	503.5	138.0	-86.3	115.4	M36/375
KVRC0079	258121.6	6951472.9	488.2	229.0	-58.5	125.6	M36/376
KVRD0043	258670.4	6952500.2	491.4	253.0	-55.2	121.7	M36/441
KVRD0045	258668.5	6952459.0	491.7	198.6	-50.3	121.8	M36/441
KVRD0048	258612.8	6952352.1	491.1	220.0	-62.0	122.0	M36/441
KVRD0052	260100.8	6952689.6	499.1	249.7	-52.6	113.3	M36/375
LSSD0002	260580.6	6944062.6	485.7	268.8	-51.0	269.4	M36/127
LSSP0011	260727.5	6944133.7	480.9	17.0	-90.0	360.0	M36/127
LSSP0014	260807.6	6943933.5	482.4	44.0	-60.0	89.4	M36/127
LSSP0017	260775.0	6944136.0	480.1	82.0	-60.0	269.4	M36/127
LSSP0019	260738.7	6944334.1	481.0	46.0	-60.0	269.4	M36/127
LSSP0079	260910.6	6943693.6	477.8	64.0	-70.0	269.4	M36/127
LSSP0080	260912.1	6943718.9	478.5	70.0	-70.0	269.4	M36/127
MAC043	265964.5	6934378.1	470.4	52.0	-60.0	90.0	M36/303
MAC047	265717.5	6934664.1	469.4	48.0	-60.0	90.0	M36/303
MAC101	265698.5	6935461.2	467.7	66.0	-60.0	90.0	M36/303
MAC127	266769.5	6935760.2	469.3	65.0	-60.0	90.0	M36/303
MAC148	265293.5	6935764.2	465.2	61.0	-60.0	90.0	M36/303
MAC200	265574.5	6933359.2	477.4	15.0	-60.0	90.0	M36/303
MAC272	265897.5	6934562.1	470.5	55.0	-60.0	90.0	M36/303
MAC283	265820.5	6935260.2	468.3	10.0	-60.0	90.0	M36/303
MBGC0481	260231.6	6952787.1	499.5	116.0	-74.0	79.5	M36/375
MBGC0482	260254.2	6952793.5	499.7	120.0	-75.0	76.8	M36/375
MBGC0483	260207.8	6952770.9	499.2	123.0	-73.0	79.5	M36/375
MBGC0484	260199.8	6952747.8	498.8	130.0	-76.0	84.5	M36/375
MBGC0485	260220.4	6952747.2	499.1	125.0	-76.0	84.5	M36/375
MBGC0486	260240.6	6952752.6	499.6	127.0	-75.0	76.5	M36/375
MBGC0487	260259.0	6952757.6	499.6	132.0	-76.0	74.5	M36/375
MBGC0488	260246.2	6952673.3	499.3	144.0	-85.0	255.5	M36/375
MDA033	264504.2	6940672.7	475.0	50.0	-60.0	79.3	M36/329
MDD001	260203.5	6952959.3	499.6	285.1	-89.0	344.5	M36/375
MDD002	260295.5	6952822.3	500.2	193.0	-89.4	344.5	M36/375
MDD123	260180.9	6952949.2	498.8	52.1	-90.0	360.0	M36/375
MDD124	260196.7	6952876.6	498.8	70.1	-90.0	360.0	M36/375
MDD125	260215.4	6952882.3	499.0	60.9	-90.0	360.0	M36/375
MDD126	260246.7	6952836.0	499.3	86.7	-90.0	360.0	M36/375

Hole ID	East	North	RL	Depth	Dip	Azimuth	Tenement
MDD127	260263.4	6952765.4	499.3	135.3	-90.0	360.0	M36/375
MDD128	260197.0	6952854.5	499.1	84.1	-60.0	75.0	M36/375
MDD129	260201.5	6952877.3	499.4	78.8	-90.0	0.0	M36/375
MDD130	260222.5	6952883.3	499.6	72.6	-90.0	0.0	M36/375
MDD131	260241.5	6952888.3	499.7	63.6	-90.0	0.0	M36/375
MDD132	260191.5	6952903.3	499.0	78.6	-90.0	0.0	M36/375
MDD133	260207.0	6952907.0	499.1	72.7	-90.0	0.0	M36/375
MDD134	260225.3	6952910.8	499.3	67.0	-90.0	0.0	M36/375
MDD135	260193.0	6952926.9	499.2	66.7	-90.0	0.0	M36/375
MDD137	260143.0	6952954.3	499.2	78.3	-59.7	109.1	M36/375
MDD138	260188.5	6952977.3	499.5	60.4	-60.7	73.0	M36/375
MDD139	260264.1	6952866.2	498.7	75.9	-90.0	0.0	M36/375
MDD140	260257.5	6952908.3	499.8	57.7	-90.0	0.0	M36/375
MDD141	260154.4	6952963.8	499.2	57.6	-90.0	0.0	M36/375
MDT263	260059.2	6952968.0	501.4	186.0	-90.0	360.0	M36/375
MGD0022C	260744.9	6943689.2	478.8	335.3	-52.0	89.4	M36/127
MGD0106A	260899.7	6944437.6	477.9	411.0	-50.0	269.4	M36/127
MGDM001	260885.5	6944099.3	480.0	336.6	-60.3	268.7	M36/127
MGDM001A	260885.5	6944099.3	480.0	339.6	-60.3	268.7	M36/127
MGDM001B	260885.5	6944099.3	480.0	330.6	-60.3	268.7	M36/127
MGDM001C	260885.5	6944099.3	480.0	333.6	-60.3	268.7	M36/127
MGDM001D	260885.5	6944099.3	480.0	312.6	-60.3	268.7	M36/127
MGGT015	260738.8	6944247.2	479.9	346.0	-69.5	262.2	M36/127
MGGT017	260737.9	6944248.3	479.9	363.1	-64.2	334.0	M36/127
MGR2120	260776.2	6944494.5	477.6	24.4	-90.0	360.0	M36/127
MGR2216	260901.8	6943695.7	477.8	30.5	-90.0	360.0	M36/127
MGR2226	260590.9	6943692.7	479.1	36.6	-90.0	360.0	M36/127
MGRD001A	260875.9	6944078.7	479.4	348.3	-54.6	268.0	M36/127
MGRD002A	260921.3	6944078.8	478.7	402.5	-57.2	268.8	M36/127
MGRD005B	260980.9	6944078.4	477.6	450.5	-62.5	264.1	M36/127
MRC002	260105.6	6953084.1	502.2	39.0	-60.0	74.5	M36/375
MRC003	260133.9	6953092.7	502.8	38.0	-60.0	74.5	M36/375
MRC004	260161.2	6953100.6	502.7	19.0	-60.0	74.5	M36/375
MRC005	260193.4	6953106.1	501.6	14.0	-60.0	74.5	M36/375
MRC006	260220.8	6953116.7	500.7	7.0	-60.0	74.5	M36/375
MRC010	260130.9	6953143.2	504.9	40.0	-60.0	74.5	M36/375
MRC012	260136.3	6953116.4	503.6	40.0	-60.0	74.5	M36/375
MRC013	260160.0	6953122.0	503.5	40.0	-60.0	74.5	M36/375
MRC014	260127.9	6953066.8	501.8	40.0	-60.0	74.5	M36/375
MRC015	260147.0	6953071.7	501.7	40.0	-60.0	74.5	M36/375
MRC016	260175.0	6953078.1	501.3	40.0	-60.0	74.5	M36/375
MRC017	260198.7	6953084.1	500.9	40.0	-60.0	74.5	M36/375

Hole ID	East	North	RL	Depth	Dip	Azimuth	Tenement
MRC020	260157.5	6953046.8	500.5	40.0	-60.0	74.5	M36/375
MRC021	260205.8	6953060.7	499.9	40.0	-60.0	74.5	M36/375
MRC022	260123.2	6952985.3	499.4	59.0	-60.0	74.5	M36/375
MRC023	260170.8	6952999.1	499.2	40.0	-60.0	74.5	M36/375
MRC026	260130.2	6952936.5	498.4	70.0	-60.0	74.5	M36/375
MRC027	260207.7	6952957.0	498.9	40.0	-60.0	74.5	M36/375
MRC029	260187.3	6952847.8	498.7	86.0	-60.0	74.5	M36/375
MRC031	260184.6	6953124.2	502.2	40.0	-60.0	74.5	M36/375
MRC032	260203.1	6953111.7	501.4	10.0	-90.0	360.0	M36/375
MRC033	260159.3	6953152.1	504.0	10.0	-90.0	360.0	M36/375
MRC035	260159.8	6953138.2	503.6	10.0	-90.0	360.0	M36/375
MRC036	260160.3	6953112.7	502.8	10.0	-90.0	360.0	M36/375
MRC037	260172.6	6953114.1	502.5	10.0	-90.0	360.0	M36/375
MRC038	260182.6	6953115.6	502.2	10.0	-90.0	360.0	M36/375
MRC039	260171.7	6953123.8	501.2	10.0	-60.0	74.5	M36/375
MRC041	260211.9	6953140.0	501.7	10.0	-90.0	360.0	M36/375
MRC042	260132.5	6953039.7	500.6	36.0	-60.0	74.5	M36/375
MRC043	260179.2	6953053.4	500.1	36.0	-60.0	74.5	M36/375
MRC044	260140.5	6953017.6	500.9	36.0	-60.0	74.5	M36/375
MRC045	260164.3	6953024.0	499.8	36.0	-60.0	74.5	M36/375
MRC047	260229.5	6953066.1	499.5	20.0	-60.0	74.5	M36/375
MRC048	260135.7	6953166.2	505.4	38.0	-60.0	74.5	M36/375
MRC052	260138.8	6953198.4	506.3	11.0	-90.0	360.0	M36/375
MRC054	260121.0	6953163.8	506.1	11.0	-90.0	360.0	M36/375
MRC055	260153.4	6953169.5	504.6	11.0	-90.0	360.0	M36/375
MRC057	260117.9	6953140.1	505.3	11.0	-90.0	360.0	M36/375
MRC058	260142.0	6953147.0	504.7	11.0	-90.0	360.0	M36/375
MRC060	260122.3	6953116.8	504.1	35.0	-60.0	74.5	M36/375
MRC061	260148.3	6953116.6	503.9	21.0	-60.0	74.5	M36/375
MRC062	260117.0	6953087.5	502.7	33.0	-60.0	74.5	M36/375
MRC063	260148.1	6953096.3	502.7	23.0	-60.0	74.5	M36/375
MRC064	260172.9	6953102.2	502.2	15.0	-90.0	360.0	M36/375
MRC065	260105.5	6953061.3	501.5	43.0	-60.0	74.5	M36/375
MRC066	260162.6	6953075.4	501.5	31.0	-60.0	74.5	M36/375
MRC067	260108.8	6953033.6	501.1	41.0	-60.0	74.5	M36/375
MRC068	260144.3	6953043.0	500.5	31.0	-60.0	74.5	M36/375
MRC069	260167.9	6953049.4	500.3	25.0	-60.0	74.5	M36/375
MRC070	260152.1	6953021.0	500.0	45.0	-60.0	74.5	M36/375
MRC071	260181.4	6953027.6	499.6	45.0	-60.0	74.5	M36/375
MRC072	260215.9	6953036.2	499.3	25.0	-60.0	74.5	M36/375
MRC073	260095.3	6952977.8	499.6	63.0	-60.0	74.5	M36/375
MRC074	260147.7	6952992.4	499.4	51.0	-60.0	74.5	M36/375

Hole ID	East	North	RL	Depth	Dip	Azimuth	Tenement
MRC076	260154.0	6952968.2	498.9	43.0	-60.0	74.5	M36/375
MRC077	260178.0	6952973.3	498.9	43.0	-60.0	74.5	M36/375
MRC078	260202.8	6952978.2	499.2	49.0	-60.0	74.5	M36/375
MRC079	260188.7	6952952.8	498.7	59.0	-60.0	74.5	M36/375
MRC080	260231.5	6952963.4	499.3	41.0	-90.0	360.0	M36/375
MRC081	260148.2	6952888.3	499.0	56.0	-60.0	74.5	M36/375
MRC084	260190.8	6953106.0	501.6	13.0	-90.0	360.0	M36/375
MRC085	260225.4	6952910.8	499.0	80.0	-60.0	254.5	M36/375
MRC086	260140.6	6952834.7	498.3	101.0	-60.0	74.5	M36/375
MRC087	260172.4	6952818.8	498.6	100.0	-90.0	360.0	M36/375
MRC095	260103.3	6953162.0	506.8	24.0	-90.0	360.0	M36/375
MRC096	260104.2	6953138.0	505.4	29.0	-90.0	360.0	M36/375
MRC099	260170.5	6952946.3	498.6	56.0	-60.0	74.5	M36/375
MRC100	260263.2	6952972.7	499.6	48.0	-60.0	254.5	M36/375
MRC102	260161.9	6952891.6	498.5	78.0	-90.0	360.0	M36/375
MRC103	260186.5	6952925.1	498.8	65.0	-60.0	254.5	M36/375
MRC104	260238.2	6952942.0	499.2	46.0	-90.0	360.0	M36/375
MRC106	260236.2	6952914.0	499.0	48.0	-90.0	360.0	M36/375
MRC107	260155.1	6952865.3	498.4	90.0	-90.0	360.0	M36/375
MRC108	260206.2	6952879.3	498.8	75.0	-90.0	360.0	M36/375
MRC109	260251.7	6952891.9	499.1	62.0	-90.0	360.0	M36/375
MRC110	260210.0	6952854.2	498.9	80.0	-60.0	254.5	M36/375
MRC112	260242.0	6952835.4	499.2	85.0	-60.0	254.5	M36/375
MRC113	260197.3	6952928.8	498.9	60.0	-90.0	360.0	M36/375
MRC114	260253.1	6952865.6	499.2	66.0	-90.0	360.0	M36/375
MRC115	260125.2	6952961.0	498.9	54.0	-90.0	360.0	M36/375
MRC120	260038.1	6953305.9	507.2	32.0	-60.0	74.5	M36/375
MRC122	260148.9	6952837.1	498.4	90.0	-90.0	360.0	M36/375
MRC129	260121.5	6953140.9	505.2	23.0	-60.0	74.5	M36/375
MRC131	260137.2	6953069.1	501.8	33.0	-60.0	74.5	M36/375
MRC136	260191.3	6953056.6	500.1	28.0	-60.0	74.5	M36/375
MRC137	260121.5	6953037.4	500.8	39.0	-60.0	74.5	M36/375
MRC138	260178.0	6953027.6	499.5	42.0	-60.0	254.5	M36/375
MRC139	260123.5	6953013.8	499.5	45.0	-60.0	74.5	M36/375
MRC140	260159.0	6952996.0	499.4	45.0	-60.0	74.5	M36/375
MRC141	260139.5	6952964.5	499.0	59.0	-60.0	74.5	M36/375
MRC142	260233.0	6952964.0	499.3	33.0	-60.0	74.5	M36/375
MRC143	260197.1	6952954.2	498.9	51.0	-60.0	74.5	M36/375
MRC144	260180.0	6952949.5	498.9	57.0	-60.0	74.5	M36/375
MRC145	260257.3	6952948.3	499.4	38.0	-90.0	360.0	M36/375
MRC146	260220.2	6952935.7	499.0	51.0	-90.0	360.0	M36/375
MRC147	260185.0	6952924.5	498.8	69.0	-90.0	360.0	M36/375

Hole ID	East	North	RL	Depth	Dip	Azimuth	Tenement
MRC148	260214.6	6952907.8	498.8	65.0	-90.0	360.0	M36/375
MRC149	260182.5	6952899.0	498.5	79.0	-90.0	360.0	M36/375
MRC151	260232.0	6952886.8	499.2	66.0	-90.0	360.0	M36/375
MRC152	260242.3	6952863.0	499.1	69.0	-90.0	360.0	M36/375
MRC153	260177.1	6952871.5	498.6	85.0	-90.0	360.0	M36/375
MRC155	260148.7	6952888.4	498.3	53.0	-90.0	360.0	M36/375
MRC156	260142.8	6952913.9	498.4	54.0	-90.0	360.0	M36/375
MRC157	260146.3	6952941.0	498.8	66.0	-60.0	74.5	M36/375
MRC159	260119.8	6953161.2	506.6	20.0	-60.0	254.5	M36/375
MRC160	260133.3	6953164.9	506.1	16.0	-60.0	254.5	M36/375
MRC161	260148.8	6953169.2	505.4	10.0	-60.0	254.5	M36/375
MRC162	260121.1	6953141.8	505.7	23.0	-70.0	254.5	M36/375
MRC163	260151.2	6953149.1	504.8	18.0	-60.0	254.5	M36/375
MRC164	260122.7	6953115.3	504.5	32.0	-70.0	254.5	M36/375
MRC165	260125.0	6953090.0	503.2	20.0	-70.0	254.5	M36/375
MRC166	260132.7	6953092.1	503.3	32.0	-70.0	254.5	M36/375
MRC169	260135.6	6953067.0	502.1	39.0	-60.0	254.5	M36/375
MRC170	260182.8	6953080.0	501.5	20.0	-60.0	254.5	M36/375
MRC171	260188.6	6953081.6	501.4	15.0	-70.0	254.5	M36/375
MRC172	260135.5	6953041.0	501.0	51.0	-60.0	254.5	M36/375
MRC173	260145.1	6953043.7	501.0	41.0	-60.0	254.5	M36/375
MRC175	260190.9	6953056.3	500.5	22.0	-60.0	254.5	M36/375
MRC176	260214.5	6953062.9	500.1	22.0	-70.0	254.5	M36/375
MRC177	260226.1	6953066.1	500.1	18.0	-70.0	254.5	M36/375
MRC178	260150.8	6953019.3	500.4	41.0	-60.0	254.5	M36/375
MRC179	260162.4	6953022.5	500.3	38.0	-70.0	254.5	M36/375
MRC181	260145.9	6952992.0	499.9	25.0	-70.0	254.5	M36/375
MRC182	260195.2	6953005.1	499.6	25.0	-70.0	254.5	M36/375
MRC184	260167.1	6952971.9	499.4	56.0	-70.0	254.5	M36/375
MRC185	260155.4	6952942.7	499.2	21.0	-60.0	269.5	M36/375
MRC186	260178.6	6952949.1	499.3	45.0	-60.0	254.5	M36/375
MRC187	260141.9	6952913.0	498.9	40.0	-60.0	254.5	M36/375
MRC189	260238.3	6952939.7	499.8	40.0	-70.0	254.5	M36/375
MRC190	260148.5	6952888.9	499.0	28.0	-60.0	254.5	M36/375
MRC192	260214.1	6952907.1	499.4	20.0	-60.0	254.5	M36/375
MRC193	260166.7	6952842.0	499.1	35.0	-60.0	254.5	M36/375
MRC195	260241.9	6952862.9	499.7	97.0	-70.0	254.5	M36/375
MRC196	260154.2	6952864.5	498.9	25.0	-60.0	254.5	M36/375
MRC197	260213.0	6952880.8	499.5	20.0	-60.0	254.5	M36/375
MRC198	260227.5	6952884.8	499.6	49.5	-60.0	254.5	M36/375
MRC199	260170.3	6952920.9	499.2	75.0	-90.0	360.0	M36/375
MRC201	260141.0	6953167.1	505.8	17.0	-60.0	254.5	M36/375

Hole ID	East	North	RL	Depth	Dip	Azimuth	Tenement
MRC202	260131.0	6953143.5	505.4	21.0	-70.0	254.5	M36/375
MRC203	260142.0	6953148.6	505.2	19.0	-70.0	254.5	M36/375
MRC205	260190.2	6953113.2	502.3	12.0	-60.0	254.5	M36/375
MRC207	260203.0	6953059.7	500.4	23.0	-70.0	254.5	M36/375
MRC208	260208.6	6953009.3	499.8	44.0	-70.0	254.5	M36/375
MRC209	260136.4	6953015.3	500.5	55.0	-60.0	254.5	M36/375
MRC210	260199.5	6953032.8	499.8	33.0	-70.0	254.5	M36/375
MRC211	260212.5	6953036.4	499.9	33.0	-70.0	254.5	M36/375
MRC212	260226.0	6953040.1	500.0	27.0	-70.0	254.5	M36/375
MRC213	260195.0	6952979.6	499.5	50.0	-70.0	254.5	M36/375
MRC214	260166.9	6952920.0	499.2	40.0	-70.0	254.5	M36/375
MRC215	260224.8	6952936.0	499.6	63.0	-70.0	254.5	M36/375
MRC216	260253.6	6952918.0	499.8	65.0	-70.0	254.5	M36/375
MRC217	260229.4	6952859.4	499.6	100.0	-70.0	254.5	M36/375
MRC218	260173.4	6952818.0	499.2	80.0	-60.0	254.5	M36/375
MRC219	260202.3	6952826.0	499.4	141.0	-70.0	254.5	M36/375
MRC220	260284.2	6952848.6	500.1	89.0	-70.0	254.5	M36/375
MRC221	260216.8	6952830.0	499.5	132.0	-70.0	254.5	M36/375
MRC222	260208.1	6952853.5	499.4	101.0	-70.0	254.5	M36/375
MRC223	260207.3	6952879.2	499.4	89.0	-70.0	254.5	M36/375
MRC225	260189.7	6952796.5	499.3	141.0	-70.0	254.5	M36/375
MRC226	260204.1	6952800.5	499.4	147.0	-70.0	254.5	M36/375
MRC227	260218.6	6952804.5	499.5	135.0	-70.0	254.5	M36/375
MRC228	260233.1	6952808.5	499.7	121.0	-70.0	254.5	M36/375
MRC229	260247.5	6952812.5	499.8	111.0	-70.0	254.5	M36/375
MRC230	260262.0	6952816.5	499.9	105.0	-70.0	254.5	M36/375
MRC231	260276.4	6952820.5	500.1	104.0	-70.0	254.5	M36/375
MRC232	260290.9	6952824.6	500.2	103.0	-70.0	254.5	M36/375
MRC233	260231.2	6952834.0	499.7	117.0	-70.0	254.5	M36/375
MRC234	260245.7	6952838.0	499.8	97.0	-70.0	254.5	M36/375
MRC235	260260.1	6952842.0	500.0	95.0	-70.0	254.5	M36/375
MRC236	260160.7	6953099.9	502.9	27.0	-70.0	254.5	M36/375
MRC237	260169.4	6953075.8	501.8	27.0	-70.0	254.5	M36/375
MRC239	260299.4	6952853.0	499.7	91.0	-70.0	254.5	M36/375
MRC240	260305.9	6952828.7	499.6	105.0	-70.0	254.5	M36/375
MRC257	260316.1	6952883.4	500.4	110.0	-90.0	360.0	M36/375
MRC258	260242.0	6952551.5	500.9	165.0	-90.0	360.0	M36/375
MRC259	260338.4	6952578.2	500.1	137.0	-90.0	360.0	M36/375
MRC260	260276.8	6952613.1	500.0	145.0	-90.0	360.0	M36/375
MRC264	260296.8	6952878.1	500.3	63.0	-90.0	360.0	M36/375
MRC269	260192.7	6952951.7	499.3	103.0	-60.0	255.0	M36/375
MRC270	260216.6	6952959.6	499.6	80.0	-90.0	0.0	M36/375

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MRC274	260250.1	6952746.1	499.5	151.0	-90.0	0.0	M36/375
MRC276	260150.3	6952991.1	499.7	80.0	-60.0	255.0	M36/375
MRC277	260217.8	6952740.4	498.9	151.0	-60.0	255.0	M36/375
MRC279	260126.2	6953181.7	506.9	15.0	-90.0	0.0	M36/375
MRC280	260110.5	6953177.3	507.7	15.0	-90.0	0.0	M36/375
MRC281	260144.6	6953125.7	504.1	25.0	-90.0	0.0	M36/375
MRC282	260132.0	6953116.9	504.2	25.0	-90.0	0.0	M36/375
MRC283	260169.9	6953114.7	502.8	12.0	-90.0	0.0	M36/375
MRC284	260148.2	6953095.0	502.9	30.0	-90.0	0.0	M36/375
MRC285	260132.6	6953091.2	503.1	30.0	-90.0	0.0	M36/375
MRC286	260178.6	6953105.5	502.2	16.0	-90.0	0.0	M36/375
MRC287	260190.2	6953058.7	500.4	24.0	-90.0	0.0	M36/375
MRC288	260158.0	6953047.9	500.8	35.0	-90.0	0.0	M36/375
MRC289	260156.1	6952998.5	499.8	50.0	-90.0	0.0	M36/375
MRC290	260148.6	6952968.7	499.2	60.0	-65.0	74.5	M36/375
MRC291	260148.1	6952955.7	499.2	76.0	-58.8	89.0	M36/375
MRC293	260173.2	6952841.8	498.9	100.0	-59.7	76.8	M36/375
MRC294	260228.3	6952755.6	499.4	126.0	-82.6	255.0	M36/375
MRC295	260249.7	6952761.5	499.6	132.0	-79.4	255.0	M36/375
MRC296	260199.0	6952767.7	499.5	126.0	-76.4	74.5	M36/375
MRC297	260190.2	6952765.5	499.2	132.0	-79.8	75.0	M36/375
MRC298	260235.7	6952727.2	499.2	132.0	-82.0	254.5	M36/375
MRC299	260254.9	6952732.1	499.6	132.0	-80.5	254.5	M36/375
MRD012	258634.5	6952462.3	491.3	249.8	-59.5	125.0	M36/441
MRD013	258657.5	6952498.3	491.9	252.8	-59.0	125.0	M36/441
MRD015	258691.5	6952544.3	491.4	249.8	-58.8	125.0	M36/441
MRD016	258637.5	6952530.3	490.6	297.6	-61.0	125.0	M36/441
MRD017	258682.5	6952474.3	491.3	201.5	-62.0	125.0	M36/441
MRD262	260045.8	6953016.2	504.0	164.0	-90.0	360.0	M36/375
MRP002	258675.3	6952221.2	492.4	69.0	-59.2	90.0	M36/376
MRP003	258636.8	6952223.8	491.9	73.0	-59.8	90.0	M36/376
MRP013	258596.4	6952119.0	491.2	65.0	-59.0	90.0	M36/376
MRRC0001	258727.7	6952486.3	492.2	166.0	-60.0	165.5	M36/441
MRRC0002	258738.3	6952488.2	492.2	155.0	-65.0	153.5	M36/441
N002	259833.8	6954306.7	504.6	57.0	-60.0	74.5	M36/375
N004	259887.1	6954321.1	505.6	57.0	-60.0	74.5	M36/375
N009	259695.1	6954142.0	500.8	36.0	-60.0	74.5	M36/375
N011	259731.8	6954206.0	502.1	33.0	-90.0	360.0	M36/375
NCRC011	259877.5	6954099.3	500.8	80.0	-90.0	0.0	M36/375
NCRC016	259877.5	6953979.3	501.2	80.0	-90.0	0.0	M36/375
NCRC018	259957.5	6953584.3	502.3	100.0	-90.0	0.0	M36/375
NES001	258971.6	6952397.0	494.2	55.0	-60.0	305.0	M36/376

Hole ID	East	North	RL	Depth	Dip	Azimuth	Tenement
NES002	258973.2	6952408.1	494.0	60.0	-60.0	305.0	M36/376
NES005	258988.8	6952421.6	493.8	55.0	-60.0	305.0	M36/376
NES007	258950.7	6952411.6	494.1	34.0	-60.0	125.0	M36/376
NES008	258949.0	6952400.6	494.2	24.0	-60.0	125.0	M36/376
NES009	258939.6	6952395.0	494.1	30.0	-60.0	125.0	M36/376
NES010	258933.1	6952399.6	494.0	35.0	-60.0	125.0	M36/376
NES011	258929.4	6952389.9	494.1	30.0	-60.0	125.0	M36/376
NES013	258924.1	6952381.5	494.2	30.0	-60.0	125.0	M36/376
NSR021	258943.7	6952416.5	494.1	9.0	-60.0	125.0	M36/376
P005	257904.6	6945938.4	479.0	40.0	-60.0	255.3	M36/371
P007	258030.4	6945857.3	478.4	40.0	-60.0	255.3	M36/371
P008	258057.0	6945864.3	478.2	40.0	-60.0	255.3	M36/371
P010	258011.3	6945966.3	480.3	29.0	-90.0	360.0	M36/371
PRD001	260999.0	6940766.6	19.4	234.4	-17.7	97.9	M36/127
PRD002	261000.8	6940760.7	19.2	241.0	-21.2	96.9	M36/127
PRD003	261001.0	6940759.8	19.0	258.9	-28.0	96.4	M36/127
PRD005	261000.2	6940762.1	19.0	249.3	-25.3	90.1	M36/127
PRD006	261000.7	6940760.6	19.0	265.2	-30.1	91.7	M36/127
PRD008	260998.8	6940768.2	19.3	222.6	-23.3	87.1	M36/127
PRD009	261000.1	6940761.3	19.2	237.4	-27.5	85.5	M36/127
PRD010	261000.5	6940761.3	19.0	261.0	-31.0	86.2	M36/127
PRD013	261000.1	6940762.2	18.9	252.2	-27.8	78.4	M36/127
PRD016	261000.2	6940762.3	19.1	265.8	-30.2	72.9	M36/127
PRD020	260998.8	6940768.5	19.2	276.0	-26.4	62.7	M36/127
PRD022	261088.9	6940652.2	0.3	176.3	-25.1	63.8	M36/127
PRD026	261088.8	6940652.1	0.2	181.0	-30.2	66.0	M36/127
PRD028	261088.5	6940651.8	0.2	179.0	-28.4	80.1	M36/127
PRD029	261088.8	6940651.8	0.1	206.0	-33.1	78.8	M36/127
PRD030	261088.7	6940651.8	0.1	172.9	-22.1	87.7	M36/127
PRD033	261088.8	6940651.6	0.4	230.9	-36.4	88.0	M36/127
PRD040	261088.6	6940652.6	0.0	256.9	-38.9	58.1	M36/127
PRD042	260998.8	6940768.9	19.0	374.9	-33.8	60.4	M36/127
PRD048	261088.6	6940652.5	0.1	215.8	-36.2	77.8	M36/127
PRD049	261088.5	6940652.6	0.0	245.3	-37.0	64.7	M36/127
PRD060	261088.5	6940651.1	-0.3	258.1	-40.9	86.0	M36/127
PRD062	261022.6	6940776.6	-60.4	321.2	-25.0	59.0	M36/127
PRD067	261022.3	6940776.4	-60.1	284.9	-22.0	59.0	M36/127
PRD068	261022.4	6940776.4	-60.2	303.3	-30.0	59.0	M36/127
PRD070A	261022.7	6940775.8	-60.7	383.8	-35.7	52.4	M36/127
PRD072	261022.6	6940775.0	-60.6	327.0	-26.4	53.8	M36/127
PRD073	261135.1	6940763.1	-68.3	140.5	-21.0	56.0	M36/127
PRD074	261135.4	6940762.4	-68.6	141.0	-32.1	63.6	M36/127

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PRD075	261135.3	6940763.0	-68.5	188.8	-40.5	64.2	M36/127
PRD076	261135.3	6940763.0	-68.3	110.4	-17.0	76.0	M36/127
PRD077	261135.4	6940762.0	-68.4	144.0	-34.9	75.7	M36/127
PRD078	261135.4	6940762.3	-68.6	165.0	-42.6	75.4	M36/127
PRD079	261135.4	6940761.9	-68.5	180.0	-40.3	89.8	M36/127
PRD090	261184.9	6940767.8	-62.8	18.3	84.0	256.0	M36/127
PRD091	261183.6	6940768.1	-62.8	10.6	66.0	256.0	M36/127
PRD092	261088.6	6940651.1	-0.2	272.7	-44.4	96.0	M36/127
PRD093	261088.7	6940651.2	-0.3	359.7	-47.9	100.4	M36/127
PRD094	261198.2	6940744.1	-67.0	21.7	1.0	70.0	M36/127
PRD095	261192.7	6940741.6	-63.9	39.5	75.0	250.0	M36/127
PRD096	261192.7	6940741.7	-63.9	36.6	67.0	250.0	M36/127
PRD099	261200.1	6940728.1	-63.3	35.8	65.0	257.0	M36/127
PRD100	261199.9	6940728.1	-63.4	30.4	56.0	257.0	M36/127
PRD107	261207.6	6940681.4	-62.1	34.4	87.0	256.0	M36/127
PRD110	261207.8	6940669.9	-61.6	26.1	78.0	273.0	M36/127
PRD111	261207.9	6940669.8	-61.7	34.5	89.0	273.0	M36/127
PRD130	261130.3	6940717.5	-89.4	146.8	-12.5	69.9	M36/127
PRD133	261135.0	6940666.1	-80.0	188.7	-26.2	74.6	M36/127
PRD134	261135.0	6940666.0	-79.7	152.7	-17.8	74.0	M36/127
PRD135	261135.0	6940665.9	-80.0	152.9	-27.6	80.2	M36/127
PRD136	261135.0	6940665.9	-80.0	179.5	-20.9	80.9	M36/127
PRD137	261135.0	6940665.9	-79.8	164.7	-23.3	80.9	M36/127
PRD139	261131.3	6940710.2	-89.2	203.7	-18.0	116.0	M36/127
PRD141	261131.3	6940710.1	-89.5	248.8	-25.2	122.8	M36/127
PRD143	261022.6	6940775.4	-60.7	323.6	-19.4	33.0	M36/127
PRD146	261022.8	6940774.9	-60.4	417.1	-16.0	19.5	M36/127
PRD148	261206.6	6940748.5	-87.4	20.0	2.0	251.9	M36/127
PRD150	261208.0	6940738.6	-87.1	20.0	2.1	269.9	M36/127
PRD153	261212.4	6940710.8	-86.5	21.4	2.0	75.0	M36/127
PRD163	261211.3	6940662.1	-86.0	20.4	2.1	164.4	M36/127
PRD166	261135.0	6940666.0	-80.0	200.7	-38.5	82.7	M36/127
PRD173	261181.7	6940800.8	-85.5	65.1	33.0	6.0	M36/127
PRD175	261182.7	6940800.6	-84.8	59.3	-2.0	19.0	M36/127
PRD176	261182.6	6940800.8	-86.3	30.0	38.0	32.0	M36/127
PRD182	261092.7	6940796.8	-98.9	158.3	-9.7	79.0	M36/127
PRD183	261092.7	6940796.8	-98.8	163.8	-17.2	79.0	M36/127
PRD184	261090.8	6940803.9	-98.7	182.8	-17.2	71.0	M36/127
PRD189	261090.8	6940803.9	-98.9	252.8	-30.0	62.0	M36/127
PRD197	261090.7	6940804.0	-98.6	201.6	-10.0	47.0	M36/127
PRD199	261090.8	6940803.8	-98.9	242.8	-25.8	49.3	M36/127
PRD202	261162.2	6940713.7	-109.0	128.1	-26.1	81.0	M36/127

Hole ID	East	North	RL	Depth	Dip	Azimuth	Tenement
PRD203	261162.5	6940713.6	-109.0	113.4	-19.0	89.0	M36/127
PRD206	261162.2	6940713.7	-109.1	143.6	-35.8	83.3	M36/127
PRD207	261162.1	6940713.7	-109.1	185.5	-31.3	82.9	M36/127
PRD211	261163.0	6940709.4	-109.0	240.0	-40.9	100.8	M36/127
PRD212	261162.8	6940709.4	-109.2	140.8	-32.3	104.9	M36/127
PRD213	261162.2	6940709.8	-107.0	206.1	-41.5	111.1	M36/127
PRD215	261164.5	6940761.6	-129.1	167.2	-19.6	36.0	M36/127
PRD216	261164.7	6940761.7	-129.3	131.8	-22.8	50.0	M36/127
PRD217	261159.3	6940724.2	-129.2	142.3	-25.9	45.1	M36/127
PRD218	261159.4	6940724.2	-128.9	109.0	-18.2	52.0	M36/127
PRD219	261159.3	6940724.1	-129.2	134.8	-28.8	62.1	M36/127
PRD220	261091.1	6940803.1	-98.7	225.0	-26.8	59.0	M36/127
PRD221	261091.1	6940803.0	-98.9	213.0	-36.1	62.3	M36/127
PRD222	261090.4	6940806.0	-99.1	283.8	-49.0	62.0	M36/127
PRD227A	261091.1	6940803.0	-98.7	208.5	-29.3	75.0	M36/127
PRD228	261091.1	6940803.0	-98.8	257.3	-36.3	77.0	M36/127
PRD229	261159.3	6940724.2	-129.4	166.9	-37.8	70.0	M36/127
PRD236	261189.4	6940831.1	-106.2	26.6	0.0	339.6	M36/127
PRD237	261190.7	6940831.7	-106.0	25.4	0.0	348.0	M36/127
PRD240	261203.4	6940801.1	-103.0	19.1	68.0	259.0	M36/127
PRD242	261203.4	6940787.7	-105.8	23.5	23.0	262.0	M36/127
PRD243	261208.1	6940788.3	-107.1	23.0	-2.0	82.0	M36/127
PRD244	261209.0	6940770.4	-107.1	16.3	2.0	261.0	M36/127
PRD245	261213.6	6940771.1	-107.1	14.0	2.0	81.0	M36/127
PRD250	261224.5	6940675.8	-103.6	15.4	28.0	281.0	M36/127
PRD254	261225.0	6940690.7	-105.5	12.3	2.0	266.0	M36/127
PRD258	261212.3	6940728.7	-106.8	11.3	2.0	272.0	M36/127
PRD260	261211.7	6940743.0	-104.8	15.2	38.0	260.0	M36/127
PRD261	261113.4	6940664.0	-120.2	222.0	-27.8	73.1	M36/127
PRD262	261113.4	6940664.0	-120.3	290.7	-35.0	71.0	M36/127
PRD263	261113.3	6940663.9	-120.0	326.9	-33.8	88.3	M36/127
PRD265	261113.4	6940663.9	-120.4	230.7	-29.0	98.0	M36/127
PRD266	261113.4	6940663.8	-120.5	268.2	-34.0	98.0	M36/127
PRD267	261210.5	6940756.3	-103.7	10.6	78.5	354.7	M36/127
PRD268	261213.1	6940738.9	-104.8	20.1	37.9	266.1	M36/127
PRD270	261216.3	6940718.2	-103.5	14.5	77.5	86.5	M36/127
PRD271	261217.6	6940745.3	-125.3	12.8	37.5	252.4	M36/127
PRD272	261217.5	6940745.4	-127.2	15.1	4.4	259.1	M36/127
PRD273	261224.2	6940728.9	-123.9	10.1	55.2	84.2	M36/127
PRD274	261224.3	6940728.8	-127.1	10.5	2.0	77.7	M36/127
PRD275	261233.2	6940716.1	-122.6	18.5	80.3	41.3	M36/127
PRD276	261234.4	6940717.0	-126.3	9.9	1.6	46.0	M36/127

Hole ID	East	North	RL	Depth	Dip	Azimuth	Tenement
PRD278	261236.6	6940708.7	-126.1	15.0	1.5	258.6	M36/127
PRD289A	261120.9	6940635.2	-159.3	210.1	-18.8	102.0	M36/127
PRD290	261120.9	6940635.1	-159.5	245.9	-26.2	101.9	M36/127
PRD291	261120.9	6940634.5	-159.2	218.0	-17.0	114.0	M36/127
PRD293	261121.0	6940634.2	-159.5	320.8	-20.9	120.0	M36/127
PRD294	261210.1	6940773.2	-125.3	20.0	36.3	260.3	M36/127
PRD296	261205.0	6940788.3	-125.5	20.3	33.7	264.2	M36/127
PRD296A	261204.8	6940788.6	-125.6	11.0	35.0	265.0	M36/127
PRD297	261209.2	6940789.5	-124.8	16.7	45.4	81.5	M36/127
PRD300	261210.0	6940801.5	-123.6	15.6	55.4	100.9	M36/127
PRD303	261203.1	6940826.4	-122.7	20.6	75.0	75.0	M36/127
PRD306	261192.7	6940845.6	-122.6	25.5	65.0	250.0	M36/127
PRD309	261184.0	6940863.8	-122.0	20.5	70.0	236.0	M36/127
PRD312	261180.6	6940871.9	-125.3	35.1	2.0	353.0	M36/127
PRD313	261182.8	6940871.1	-125.5	35.3	2.0	5.0	M36/127
PRD315	261184.1	6940869.2	-125.0	60.9	2.0	39.0	M36/127
PRD316	261187.0	6940866.1	-125.7	51.5	1.0	56.0	M36/127
PRD320	261153.6	6940660.9	-159.6	218.3	-28.1	37.0	M36/127
PRD321	261153.5	6940660.9	-159.6	404.8	-36.8	37.3	M36/127
PRD323	261153.6	6940661.0	-159.6	220.8	-30.7	49.3	M36/127
PRD326	261154.4	6940659.6	-159.6	236.9	-39.2	67.4	M36/127
PRD327	261154.3	6940659.7	-159.7	390.9	-43.0	70.0	M36/127
PRD328	261154.5	6940659.6	-159.8	311.8	-41.4	84.0	M36/127
PRD329	261229.4	6940747.9	-145.9	15.0	2.0	259.0	M36/127
PRD330	261229.8	6940747.7	-144.4	15.7	35.0	259.0	M36/127
PRD332	261233.7	6940748.6	-143.7	15.6	45.0	79.0	M36/127
PRD333	261234.0	6940748.2	-145.9	15.8	2.0	79.0	M36/127
PRD334	261239.4	6940725.4	-142.0	15.0	80.0	248.0	M36/127
PRD338	261242.9	6940697.7	-145.5	13.0	2.0	278.0	M36/127
PRD342	261243.0	6940676.6	-141.5	18.3	60.0	73.0	M36/127
PRD353	261207.8	6940810.8	-143.3	15.5	44.4	90.0	M36/127
PRD358	261203.5	6940833.3	-145.0	37.0	0.9	78.2	M36/127
PRD361	261199.6	6940851.1	-143.4	21.8	27.2	58.9	M36/127
PRD369	261153.5	6940660.9	-159.3	245.6	-20.2	35.6	M36/127
PRD370	261153.6	6940661.0	-159.4	220.8	-22.9	48.0	M36/127
PRD371A	261120.7	6940630.2	-159.6	314.9	-31.2	103.0	M36/127
PRD372	261120.7	6940630.8	-159.6	329.9	-34.9	98.0	M36/127
PRD373	261120.8	6940631.2	-159.6	323.8	-29.7	113.0	M36/127
PRD374	261120.7	6940630.9	-159.3	329.9	-33.0	107.0	M36/127
PRD375	261120.7	6940630.6	-159.6	357.0	-27.0	122.0	M36/127
PRD376	261120.8	6940631.6	-159.5	389.9	-32.4	120.0	M36/127
PRD378	261120.7	6940630.5	-159.4	398.7	-29.1	128.0	M36/127

Hole ID	East	North	RL	Depth	Dip	Azimuth	Tenement
PRD379	261154.8	6940659.1	-159.7	377.8	-44.2	73.0	M36/127
PRD380	261154.8	6940659.1	-159.7	353.9	-44.1	84.0	M36/127
PRD381	261154.8	6940658.2	-159.8	279.0	-35.7	96.0	M36/127
PRD384	261120.7	6940630.9	-159.6	360.0	-32.6	110.0	M36/127
PRD385	261154.2	6940656.2	-160.4	354.1	-43.4	110.0	M36/127
PRD387	261154.1	6940656.1	-160.4	411.0	-49.1	109.0	M36/127
PRD392	261234.6	6940739.0	-164.7	22.4	49.3	62.1	M36/127
PRD393	261234.5	6940739.2	-167.2	27.6	2.1	59.9	M36/127
PRD396	261241.9	6940714.2	-164.4	21.5	49.1	76.5	M36/127
PRD397	261242.3	6940714.6	-166.7	21.4	1.3	76.5	M36/127
PRD398	261244.8	6940705.7	-164.0	20.8	49.6	84.6	M36/127
PRD402	261243.8	6940688.0	-164.0	16.8	51.7	84.9	M36/127
PRD404	261245.1	6940667.0	-166.4	44.0	2.1	177.9	M36/127
PRD405	261246.1	6940667.7	-166.3	44.3	1.5	172.8	M36/127
PRD410	261143.7	6940661.1	-233.0	389.6	-28.8	126.0	M36/127
PRD418	261154.4	6940657.5	-159.5	341.8	-47.2	75.1	M36/127
PRD426	261190.4	6940875.5	-162.8	36.0	42.0	64.0	M36/127
PRD429	261200.3	6940848.8	-165.6	33.9	2.0	78.0	M36/127
PRD430	261199.9	6940848.3	-163.4	30.0	45.0	78.0	M36/127
PRD431	261202.6	6940827.3	-164.1	27.0	45.0	73.0	M36/127
PRD433	261199.6	6940822.7	-164.4	10.9	45.0	262.0	M36/127
PRD434	261206.4	6940816.7	-164.5	27.0	45.0	73.0	M36/127
PRD435	261204.1	6940808.8	-167.3	14.0	-10.0	263.0	M36/127
PRD436	261206.6	6940798.8	-166.9	14.0	1.6	266.5	M36/127
PRD437	261211.6	6940795.0	-164.9	24.0	44.6	81.3	M36/127
PRD438	261211.9	6940785.0	-165.3	24.0	45.2	71.1	M36/127
PRD441	261210.9	6940830.2	-163.8	17.0	43.8	254.9	M36/127
PRD442	261222.0	6940822.2	-166.0	15.0	1.8	73.0	M36/127
PRD443	261224.4	6940808.5	-166.2	15.0	2.2	68.6	M36/127
PRD444	261225.4	6940799.0	-166.7	15.0	2.0	76.5	M36/127
PRD445	261222.3	6940795.3	-165.3	23.0	33.6	254.0	M36/127
PRD447	261224.4	6940786.0	-165.6	22.1	30.5	244.8	M36/127
PRD449A	261120.8	6940631.8	-159.0	353.8	-21.1	134.9	M36/127
PRD452	261120.8	6940631.9	-159.2	275.8	-22.9	123.0	M36/127
PRD453	261154.3	6940657.1	-159.3	341.7	-41.0	110.0	M36/127
PRD454	261143.4	6940661.2	-232.8	329.7	-22.8	120.0	M36/127
PRD456A	261120.8	6940631.6	-159.4	390.0	-24.0	126.0	M36/127
PRD457	261119.3	6940638.6	-199.7	391.9	-11.3	138.1	M36/127
PRD461	261132.3	6940642.5	-232.3	389.5	-8.5	140.0	M36/127
PRD464	261119.2	6940637.6	-199.9	480.6	-24.8	132.0	M36/127
PRD472	261204.6	6940869.0	-185.7	43.0	2.0	327.0	M36/127
PRD475	261203.6	6940866.6	-186.2	39.8	-2.0	304.0	M36/127

Hole ID	East	North	RL	Depth	Dip	Azimuth	Tenement
PRD477	261208.4	6940855.8	-185.8	21.1	11.0	237.0	M36/127
PRD478	261212.1	6940858.0	-186.1	36.0	2.0	57.0	M36/127
PRD479	261221.7	6940844.8	-182.6	39.0	65.0	57.0	M36/127
PRD480	261222.1	6940845.4	-186.2	60.0	2.1	61.7	M36/127
PRD481	261218.1	6940842.5	-185.5	27.0	19.1	241.2	M36/127
PRD482	261230.6	6940830.4	-182.7	37.7	68.0	80.8	M36/127
PRD483	261230.9	6940830.6	-186.1	30.0	1.8	76.3	M36/127
PRD484A	261226.7	6940829.4	-185.5	33.4	15.1	253.6	M36/127
PRD485	261236.0	6940815.4	-183.3	18.0	66.0	72.0	M36/127
PRD486	261236.2	6940816.0	-186.6	37.7	2.0	72.0	M36/127
PRD487	261232.2	6940814.0	-185.9	36.1	15.0	252.0	M36/127
PRD488	261239.6	6940801.4	-183.9	21.1	55.0	83.0	M36/127
PRD489	261240.3	6940801.2	-186.9	27.2	2.0	83.0	M36/127
PRD490	261236.3	6940800.3	-186.5	37.0	15.0	265.1	M36/127
PRD492	261238.4	6940788.0	-186.6	40.3	12.0	263.0	M36/127
PRD493	261138.2	6940658.4	-199.4	348.2	-18.7	132.0	M36/127
PRD494	261138.2	6940658.5	-199.2	305.7	-19.8	124.0	M36/127
PRD495	261138.2	6940658.4	-199.3	359.8	-25.0	124.0	M36/127
PRD508	261254.6	6940651.8	-185.4	54.6	4.7	178.6	M36/127
PRD509	261252.8	6940651.5	-185.6	24.0	1.8	202.1	M36/127
PRD517	261246.4	6940708.2	-186.5	24.0	2.3	261.1	M36/127
PRD518	261247.0	6940708.4	-184.5	24.0	44.4	262.3	M36/127
PRD519	261244.7	6940717.8	-186.6	24.0	1.1	259.8	M36/127
PRD520	261243.1	6940724.0	-185.6	21.0	29.3	259.3	M36/127
PRD522	261239.4	6940733.2	-185.0	21.0	29.6	265.3	M36/127
PRD524	261240.3	6940749.9	-187.0	12.0	1.4	271.1	M36/127
PRD525	261240.3	6940749.8	-185.7	21.0	29.3	268.4	M36/127
PRD526	261166.9	6940689.5	-210.0	139.7	2.0	109.0	M36/127
PRD527	261166.9	6940689.4	-209.8	147.1	2.0	122.0	M36/127
PRD528A	261166.8	6940689.2	-209.9	175.0	3.4	132.0	M36/127
PRD529	261166.9	6940689.6	-209.9	130.1	2.0	97.0	M36/127
PRD530	261133.1	6940642.9	-232.9	467.3	-29.2	130.0	M36/127
PRD531	261143.5	6940661.9	-233.1	287.1	-26.0	92.0	M36/127
PRD548	261201.3	6940736.7	-287.0	230.4	1.4	16.0	M36/127
PRD549	261223.8	6940677.5	-287.0	330.0	2.7	112.0	M36/127
PRD549W	261223.8	6940677.5	-287.0	113.9	2.7	112.0	M36/127
PRD550	261224.0	6940677.4	-287.1	152.2	2.7	119.0	M36/127
PRD551	261224.0	6940677.2	-286.9	161.2	2.5	126.0	M36/127
PRD552	261223.2	6940676.0	-287.0	188.3	3.0	136.0	M36/127
PRD553	261223.1	6940675.9	-286.8	236.2	3.3	145.0	M36/127
PRD554	261223.0	6940675.8	-286.8	299.0	2.0	152.0	M36/127
PRD556	261224.2	6940677.0	-287.3	179.5	-9.2	127.0	M36/127

Hole ID	East	North	RL	Depth	Dip	Azimuth	Tenement
PRD568	261228.6	6940694.5	-286.9	146.8	-10.3	95.0	M36/127
PRD570	261228.6	6940693.2	-287.2	150.0	-10.4	109.0	M36/127
PRD572	261228.5	6940692.6	-287.2	161.6	-6.0	120.9	M36/127
PRD576	261201.4	6940736.8	-287.1	170.7	-7.9	57.0	M36/127
PRD578	261414.9	6940580.8	-262.7	110.8	-31.9	257.0	M36/127
PRD580	261414.6	6940574.5	-262.9	129.4	-23.9	219.0	M36/127
PRD581	261414.7	6940574.4	-262.9	162.7	-19.7	206.0	M36/127
PRD583	261414.4	6940591.5	-263.6	147.1	-45.6	277.0	M36/127
PRD585	261414.7	6940574.7	-263.3	140.5	-37.2	219.0	M36/127
PRD586	261414.8	6940574.6	-263.0	166.8	-28.6	206.0	M36/127
PRD587	261414.4	6940591.7	-263.6	155.0	-56.6	294.0	M36/127
PRD590	261414.9	6940581.1	-263.4	125.6	-56.7	246.0	M36/127
PRD593	261415.0	6940581.3	-263.6	149.6	-66.0	246.0	M36/127
PRD594	261414.9	6940581.3	-263.4	143.6	-63.4	225.0	M36/127
PRD596	261415.1	6940574.8	-263.4	197.0	-55.0	196.0	M36/127
PRD598	261415.2	6940574.8	-263.5	181.9	-40.5	199.0	M36/127
PRD599	261414.8	6940580.8	-262.9	119.7	-29.6	248.0	M36/127
PRD600	261414.8	6940574.4	-262.8	116.8	-27.6	232.0	M36/127
PRD602	261414.9	6940580.1	-262.2	119.7	-10.8	248.0	M36/127
PRD603	261415.1	6940580.0	-262.4	134.7	-9.6	237.0	M36/127
PRD604	261414.9	6940580.8	-262.8	131.7	-5.6	261.0	M36/127
PRD605	261414.9	6940580.6	-262.9	123.0	-4.8	254.0	M36/127
PRD606	261415.0	6940580.6	-262.7	125.7	-4.9	246.0	M36/127
PRD616	261414.0	6940612.9	-263.1	182.7	-41.7	314.0	M36/127
PRD617	261270.5	6940583.6	-307.7	106.0	-11.4	87.0	M36/127
PRD618	261270.4	6940583.5	-307.7	128.9	-19.1	94.0	M36/127
PRD619	261270.4	6940583.4	-307.6	122.9	-16.1	101.0	M36/127
PRD622	261270.4	6940583.4	-307.5	135.2	-16.4	124.0	M36/127
PRD623	261270.6	6940583.6	-308.4	155.5	-28.8	87.0	M36/127
PRD624	261270.6	6940582.3	-308.2	140.8	-21.1	121.0	M36/127
PRD637	261270.6	6940582.5	-308.3	173.9	-28.5	118.0	M36/127
PRD638	261270.5	6940583.1	-308.5	164.9	-34.3	103.0	M36/127
PRD639	261270.4	6940583.5	-307.5	122.9	-15.2	77.0	M36/127
PRD647	261270.6	6940583.1	-308.5	250.1	-45.8	73.0	M36/127
PRD648	261270.5	6940583.0	-308.2	299.5	-44.6	84.0	M36/127
PRD650	261269.8	6940515.2	-330.5	171.0	-22.2	71.0	M36/127
PRD653	261269.8	6940515.0	-330.5	222.0	-30.1	81.0	M36/127
PRD654	261269.8	6940515.0	-330.7	287.7	-39.8	81.0	M36/127
PRD658	261269.9	6940512.7	-330.8	207.0	-34.3	102.0	M36/127
PRD671	261260.8	6940440.3	-340.9	170.8	-9.0	80.0	M36/632
PRD679	261260.4	6940438.6	-341.4	193.0	-26.3	93.0	M36/632
PRD696	261261.6	6940357.9	-353.2	530.8	-59.7	91.0	M36/632

Hole ID	East	North	RL	Depth	Dip	Azimuth	Tenement
PRD720	261145.2	6940745.6	-283.4	236.8	7.0	37.0	M36/127
PRD722	261303.3	6940511.3	-328.6	84.1	18.9	106.0	M36/127
PRD723	261303.6	6940511.3	-329.4	88.0	2.6	103.0	M36/127
PRD724	261303.8	6940511.3	-329.5	81.0	-4.7	107.0	M36/127
PRD725A	261303.0	6940511.1	-329.1	113.0	11.7	108.3	M36/127
PRD726	261305.2	6940505.0	-329.2	110.8	-5.6	111.0	M36/127
PRD727	261303.1	6940510.9	-328.5	94.7	13.9	115.0	M36/127
PRD728	261303.7	6940511.5	-329.2	104.0	-2.0	122.0	M36/127
PRD729	261303.1	6940510.9	-329.0	95.6	9.3	123.0	M36/127
PRD730	261303.3	6940511.0	-328.8	107.4	4.3	128.0	M36/127
PRD734	261259.3	6940355.6	-353.8	512.9	-54.0	117.0	M36/632
PRD736	261259.4	6940355.8	-353.3	485.0	-38.9	109.0	M36/632
PRD743	261134.0	6940743.5	-263.6	290.8	-9.8	43.0	M36/127
PRD746	261133.6	6940745.0	-263.7	285.0	-12.0	34.0	M36/127
PSD001	261214.0	6940827.7	-183.7	18.0	42.4	51.5	M36/127
PSD002	261206.0	6940840.4	-182.3	21.0	66.8	72.0	M36/127
PSD003	261202.8	6940850.9	-182.1	21.2	62.0	62.1	M36/127
PSD004	261195.2	6940869.4	-185.2	40.0	2.4	46.2	M36/127
PSD006	261195.2	6940869.5	-185.1	50.0	3.3	26.9	M36/127
PSD007	261194.9	6940869.4	-185.8	80.0	-18.1	17.5	M36/127
PSD008	261194.9	6940869.6	-185.4	75.0	1.2	12.5	M36/127
PSD010	261199.5	6940849.1	-182.5	15.1	50.0	239.0	M36/127
PSD011	261204.6	6940839.2	-182.1	9.0	85.0	250.0	M36/127
PSD012	261210.5	6940824.6	-184.4	18.0	35.0	223.0	M36/127
PSD013	261200.6	6940841.5	-165.5	55.0	20.0	78.0	M36/127
PSD014	261200.5	6940841.4	-165.6	60.4	2.0	74.7	M36/127
PSD016	261195.3	6940868.7	-165.3	75.2	2.0	51.0	M36/127
PSD017	261187.4	6940880.9	-164.8	45.0	2.0	30.0	M36/127
PSD018	261187.3	6940881.1	-164.7	60.0	2.0	15.0	M36/127
PSD026	261254.4	6940802.6	-204.8	18.0	74.0	248.4	M36/127
PSD028	261249.1	6940813.3	-204.3	13.0	74.8	229.0	M36/127
PSD030	261243.4	6940825.7	-205.5	12.3	37.0	264.0	M36/127
PSD046	261221.1	6940874.6	-203.7	34.2	86.4	71.3	M36/127
PSD047	261223.7	6940874.9	-207.1	39.1	1.8	83.4	M36/127
PSD052	261227.1	6940858.8	-207.1	34.0	1.2	76.3	M36/127
PSD053	261229.4	6940846.6	-203.4	14.0	87.0	57.0	M36/127
PSD060	261251.5	6940815.9	-208.0	12.1	2.0	57.0	M36/127
PSD062	261259.8	6940793.4	-207.2	12.2	22.0	86.0	M36/127
PSD063	261259.7	6940794.0	-208.5	12.5	2.0	86.0	M36/127
PSD064	261258.3	6940771.7	-206.9	12.0	30.0	81.0	M36/127
PSD065	261258.7	6940771.5	-208.8	12.1	2.0	81.0	M36/127
PSD068	261256.2	6940754.8	-207.0	12.0	35.0	95.0	M36/127

Hole ID	East	North	RL	Depth	Dip	Azimuth	Tenement
PSD069	261257.0	6940754.2	-208.5	12.0	2.0	95.0	M36/127
PSD071	261260.0	6940741.0	-207.4	36.0	2.0	80.0	M36/127
PSD079	261276.5	6940644.7	-205.4	80.0	1.7	187.5	M36/127
PSD081	261275.0	6940646.8	-205.4	20.2	1.4	227.0	M36/127
PSD082	261274.8	6940648.4	-205.0	16.0	13.4	261.8	M36/127
PSD083	261274.8	6940648.6	-203.1	29.1	44.8	261.1	M36/127
PSD085	261270.2	6940666.3	-203.9	24.0	30.5	256.2	M36/127
PSD097	261252.3	6940721.0	-207.2	12.0	2.4	295.8	M36/127
PSD098	261252.4	6940720.7	-204.7	12.0	47.6	296.4	M36/127
PSD099	261255.6	6940730.5	-207.2	12.0	1.5	277.2	M36/127
PSD100	261255.4	6940741.2	-207.9	12.0	1.4	259.6	M36/127
PSD102	261256.8	6940741.5	-204.1	12.0	87.2	339.2	M36/127
PSD104	261252.8	6940754.2	-207.4	29.0	26.0	275.0	M36/127
PSD114	261183.0	6940777.9	-62.9	16.0	81.7	285.9	M36/127
PSD115	261187.5	6940757.5	-64.1	29.0	64.0	272.0	M36/127
PSD116	261191.1	6940747.7	-63.6	42.0	77.8	268.0	M36/127
PSD118	261199.5	6940717.5	-63.0	37.0	77.4	293.6	M36/127
PSD119	261204.5	6940695.5	-63.2	28.0	79.6	219.0	M36/127
PSD122	261210.4	6940656.5	-61.7	9.0	77.9	102.6	M36/127
PSD123	261212.3	6940647.7	-61.2	20.1	80.3	88.1	M36/127
PSD126	261241.3	6940718.0	-164.8	15.1	39.0	74.0	M36/127
PSD173	261263.0	6940795.8	-223.4	25.8	21.0	91.0	M36/127
PSD174	261263.0	6940795.6	-224.8	27.7	2.1	90.0	M36/127
PSD178	261262.0	6940771.5	-224.1	27.2	24.4	106.1	M36/127
PSD179	261262.1	6940771.4	-224.9	29.0	2.3	100.3	M36/127
PSD182	261266.8	6940749.1	-225.7	34.0	2.0	78.0	M36/127
PSD184	261270.9	6940737.9	-225.7	31.1	2.0	76.0	M36/127
PSD185	261219.8	6940798.6	-183.1	14.0	62.4	221.1	M36/127
PSD188	261219.9	6940808.3	-184.8	24.0	24.7	67.0	M36/127
PSD189	261216.8	6940817.2	-183.9	21.0	33.4	65.9	M36/127
PSD190	261212.8	6940827.1	-182.2	14.9	76.4	59.5	M36/127
PSD190A	261209.2	6940826.1	-182.4	14.0	76.7	253.6	M36/127
PSD191	261212.8	6940828.3	-182.8	17.0	49.4	67.5	M36/127
PSD192	261205.0	6940846.0	-182.4	16.1	49.0	67.0	M36/127
PSD195	261195.1	6940862.7	-183.7	23.0	32.8	70.0	M36/127
PSD196	261194.4	6940869.6	-182.4	10.0	43.9	31.0	M36/127
PSD198	261263.4	6940812.2	-224.9	54.0	-36.3	68.1	M36/127
PSD199	261263.9	6940807.5	-225.4	48.2	-37.1	90.3	M36/127
PSD202	261262.2	6940771.4	-225.7	54.2	-29.5	100.5	M36/127
PSD203	261270.9	6940737.6	-226.6	66.6	-26.9	82.4	M36/127
PSD204	261191.5	6940736.3	-227.5	185.6	-20.2	45.0	M36/127
PSD224A	261305.8	6940720.7	-246.3	50.1	-30.0	282.0	M36/127

Hole ID	East	North	RL	Depth	Dip	Azimuth	Tenement
PSD226	261299.6	6940731.6	-247.0	49.0	-30.0	282.0	M36/127
PSD227	261300.6	6940731.7	-247.1	58.0	-61.0	282.0	M36/127
PSD231	261307.3	6940702.5	-245.8	46.2	-34.6	270.0	M36/127
PSD233	261306.2	6940686.0	-246.2	51.0	-72.7	291.0	M36/127
PSD235	261304.0	6940672.9	-246.2	36.0	-67.7	253.0	M36/127
PSD236	261308.2	6940674.5	-244.7	16.0	1.5	101.5	M36/127
PSD237	261308.7	6940674.8	-245.6	75.5	-34.6	100.0	M36/127
PSD238	261308.7	6940674.9	-245.6	50.0	-44.1	100.0	M36/127
PSD243	261270.0	6940740.1	-247.1	100.0	-35.5	104.0	M36/127
PSD244	261270.0	6940740.2	-247.2	95.0	-38.6	87.0	M36/127
PSD248	261266.9	6940771.9	-246.1	95.0	-38.2	89.0	M36/127
PSD249	261265.9	6940784.0	-246.3	105.6	-32.8	74.0	M36/127
PSD250	261265.8	6940784.0	-246.5	76.0	-50.9	74.0	M36/127
PSD255	261262.9	6940792.5	-246.4	99.0	-32.5	29.0	M36/127
PSD257	261266.1	6940772.9	-241.8	17.8	77.0	89.0	M36/127
PSD258	261265.7	6940757.4	-242.8	15.0	69.0	89.0	M36/127
PSD260	261269.7	6940740.3	-242.6	15.0	69.0	87.0	M36/127
PSD262	261274.0	6940712.3	-246.6	75.7	-39.5	90.0	M36/127
PSD263	261280.8	6940695.5	-246.5	105.6	-31.0	86.0	M36/127
PSD264	261285.6	6940679.7	-246.0	72.5	-35.0	91.0	M36/127
PSD265	261294.7	6940657.6	-244.5	45.9	2.0	90.0	M36/127
PSD269	261285.8	6940604.6	-244.7	56.0	-23.5	44.0	M36/127
PSD270	261286.6	6940598.6	-243.3	54.5	10.0	90.0	M36/127
PSD271	261286.6	6940598.6	-244.0	54.2	-17.9	90.0	M36/127
PSD272	261286.5	6940598.7	-244.5	81.1	-38.3	90.0	M36/127
PSD275	261299.0	6940551.7	-242.5	30.6	2.0	180.0	M36/127
PSD276	261299.0	6940551.8	-242.6	30.6	1.4	195.0	M36/127
PSD277	261273.7	6940712.4	-244.4	36.4	36.5	90.0	M36/127
PSD278	261280.9	6940696.1	-244.1	36.2	31.7	86.0	M36/127
PSD279	261293.8	6940659.4	-241.7	30.7	60.6	90.0	M36/127
PSD284	261285.6	6940621.9	-243.4	21.6	13.3	292.0	M36/127
PSD286	261294.0	6940639.2	-244.3	15.9	9.0	278.5	M36/127
PSD290	261251.6	6940717.0	-199.4	13.0	66.0	81.0	M36/127
PSD297	261259.2	6940670.5	-199.0	12.0	4.2	258.7	M36/127
PSD298	261258.8	6940689.4	-196.6	10.1	73.0	261.0	M36/127
PSD299	261258.7	6940688.4	-199.6	13.0	13.0	261.0	M36/127
PSD300	261254.6	6940699.9	-197.3	10.0	74.0	261.0	M36/127
PSD303	261245.0	6940733.4	-203.3	13.0	26.9	277.1	M36/127
PSD305	261247.4	6940744.3	-203.6	19.0	26.1	278.0	M36/127
PSD306	261253.8	6940756.2	-200.6	8.0	89.7	0.0	M36/127
PSD307	261251.3	6940755.8	-202.3	15.0	38.7	281.0	M36/127
PSD308	261255.4	6940768.5	-202.1	15.0	84.9	81.0	M36/127

Hole ID	East	North	RL	Depth	Dip	Azimuth	Tenement
PSD309	261251.7	6940767.4	-203.6	19.0	32.3	260.3	M36/127
PSD311	261254.5	6940790.9	-201.5	17.0	63.0	261.0	M36/127
PSD315	261249.0	6940807.4	-201.6	14.1	44.0	246.0	M36/127
PSD316	261241.9	6940819.4	-201.3	11.8	54.0	244.0	M36/127
PSD318	261235.4	6940837.4	-199.8	20.1	80.7	233.0	M36/127
PSD321	261222.9	6940859.7	-200.8	21.3	73.0	261.0	M36/127
PSD322	261217.3	6940879.3	-199.2	13.9	77.0	261.0	M36/127
PSD323	261215.7	6940879.5	-202.6	15.0	13.0	261.1	M36/127
PSD328	261311.6	6940641.2	-264.8	41.2	1.8	252.2	M36/127
PSD329	261312.5	6940633.3	-264.4	41.4	2.0	245.0	M36/127
PSD330	261312.4	6940633.3	-264.5	40.4	15.0	245.0	M36/127
PSD331	261312.4	6940633.3	-264.5	45.1	2.0	220.0	M36/127
PSD333	261261.8	6940810.3	-220.8	13.1	81.0	271.0	M36/127
PSD335	261260.2	6940797.9	-221.2	9.0	76.0	271.0	M36/127
PSD336	261259.9	6940797.9	-221.2	10.0	83.0	91.0	M36/127
PSD338	261259.2	6940789.2	-222.6	10.0	36.0	271.0	M36/127
PSD339	261259.9	6940789.0	-222.0	10.0	58.0	271.0	M36/127
PSD340	261259.9	6940789.1	-221.9	9.0	76.0	271.0	M36/127
PSD343	261261.4	6940776.6	-221.7	10.0	81.0	276.0	M36/127
PSD346	261258.8	6940768.1	-221.9	9.0	74.0	264.0	M36/127
PSD347	261259.2	6940768.3	-222.0	9.2	83.0	84.0	M36/127
PSD349	261259.8	6940759.3	-222.7	10.0	46.0	259.0	M36/127
PSD350	261260.7	6940759.7	-222.0	10.0	46.0	259.0	M36/127
PSD351	261261.0	6940759.9	-221.8	12.0	67.0	259.0	M36/127
PSD371	261284.6	6940598.8	-212.1	44.2	43.0	260.0	M36/127
PSD377	261280.5	6940609.0	-214.8	18.2	32.0	260.0	M36/127
PSD380	261279.2	6940618.0	-214.9	10.0	58.0	260.0	M36/127
PSD386	261279.1	6940627.7	-217.6	24.2	22.0	260.0	M36/127
PSD390	261281.7	6940639.6	-218.0	18.9	50.0	260.0	M36/127
PSD391	261281.7	6940639.4	-219.7	27.3	18.0	260.0	M36/127
PSD394	261283.3	6940650.9	-219.2	9.1	82.0	80.0	M36/127
PSD398	261280.1	6940660.9	-221.0	15.0	83.0	80.0	M36/127
PSD399	261279.6	6940660.3	-220.4	9.0	74.0	260.0	M36/127
PSD404	261278.0	6940670.0	-221.0	9.0	77.0	260.0	M36/127
PSD407	261276.8	6940679.7	-222.8	9.0	67.0	260.0	M36/127
PSD411	261272.3	6940689.1	-222.5	12.0	60.0	260.0	M36/127
PSD413	261271.8	6940688.8	-224.6	18.1	16.0	260.0	M36/127
PSD414	261272.6	6940700.0	-225.5	26.0	5.0	80.0	M36/127
PSD418	261268.5	6940708.6	-222.8	15.0	70.0	260.0	M36/127
PSD419	261268.4	6940708.6	-222.8	12.0	56.0	260.0	M36/127
PSD420B	261267.5	6940708.5	-224.1	18.0	35.0	260.0	M36/127
PSD422	261265.8	6940722.7	-222.8	12.0	63.0	80.0	M36/127

Hole ID	East	North	RL	Depth	Dip	Azimuth	Tenement
PSD423	261255.5	6940721.3	-222.7	14.9	62.0	80.0	M36/127
PSD425	261267.0	6940737.6	-242.4	12.0	90.0	84.0	M36/127
PSD429	261266.3	6940747.4	-242.2	12.0	85.0	84.0	M36/127
PSD431	261263.4	6940757.5	-242.3	12.0	90.0	84.0	M36/127
PSD434	261264.2	6940767.8	-242.0	12.2	90.0	84.0	M36/127
PSD443	261262.2	6940787.4	-241.8	12.0	66.0	84.0	M36/127
PSD446	261261.5	6940793.1	-241.8	12.0	62.0	84.0	M36/127
PSD449	261270.4	6940724.5	-242.5	9.1	82.0	261.0	M36/127
PSD451	261273.3	6940719.1	-243.2	12.1	52.0	78.0	M36/127
PSD452	261270.4	6940718.4	-242.5	9.1	66.0	258.0	M36/127
PSD455	261273.1	6940708.2	-242.7	12.2	90.0	78.0	M36/127
PSD457	261277.8	6940699.2	-243.0	14.4	56.0	78.0	M36/127
PSD458	261276.1	6940698.6	-242.1	12.0	81.0	258.0	M36/127
PSD460	261282.8	6940689.9	-245.4	8.3	2.0	78.0	M36/127
PSD460A	261283.2	6940689.8	-245.0	12.0	2.0	78.0	M36/127
PSD462	261279.2	6940689.1	-242.3	13.0	54.0	258.0	M36/127
PSD463	261278.9	6940688.9	-244.5	9.0	25.0	258.0	M36/127
PSD464	261285.3	6940680.1	-245.0	9.0	4.0	78.0	M36/127
PSD465	261285.2	6940680.1	-241.4	18.7	63.0	78.0	M36/127
PSD468	261288.9	6940670.7	-241.6	9.0	61.0	78.0	M36/127
PSD469	261287.4	6940670.2	-241.6	12.0	86.0	258.0	M36/127
PSD470	261287.3	6940670.3	-241.6	12.0	65.0	258.0	M36/127
PSD472	261292.3	6940661.0	-241.2	15.0	84.0	78.0	M36/127
PSD473	261291.2	6940661.0	-241.2	15.0	70.0	258.0	M36/127
PSD475	261294.5	6940652.9	-241.3	9.0	62.0	87.0	M36/127
PSD476	261294.4	6940652.8	-241.4	6.0	90.0	267.0	M36/127
PSD477	261292.3	6940653.0	-241.4	15.0	50.0	267.0	M36/127
PSD479	261294.5	6940642.3	-241.8	13.1	53.0	276.0	M36/127
PSD480	261294.4	6940642.4	-241.8	23.9	38.0	276.0	M36/127
PSD482	261292.1	6940630.6	-241.6	21.0	39.0	285.0	M36/127
PSD483	261286.7	6940619.0	-240.1	12.1	88.0	113.0	M36/127
PSD484	261285.0	6940619.8	-241.4	18.2	46.0	293.0	M36/127
PSD486	261284.4	6940608.4	-240.6	15.1	56.0	99.0	M36/127
PSD488	261282.0	6940608.2	-240.5	12.2	58.0	279.0	M36/127
PSD491	261286.1	6940597.2	-240.0	9.0	68.0	82.0	M36/127
PSD492	261286.1	6940597.3	-240.0	15.0	49.0	82.0	M36/127
PSD494	261291.7	6940586.0	-239.3	9.0	83.0	262.0	M36/127
PSD495	261292.5	6940586.8	-239.6	12.1	67.0	82.0	M36/127
PSD496	261292.9	6940587.7	-241.5	9.1	28.0	82.0	M36/127
PSD501	261295.2	6940567.8	-239.0	12.0	67.0	262.0	M36/127
PSD504	261297.2	6940558.8	-241.0	9.0	29.0	262.0	M36/127
PSD505	261297.2	6940558.8	-240.0	21.1	54.0	262.0	M36/127

Hole ID	East	North	RL	Depth	Dip	Azimuth	Tenement
PSD509	261295.9	6940547.9	-240.0	15.0	55.0	270.0	M36/127
PSD512	261295.4	6940538.0	-238.7	15.2	87.0	270.0	M36/127
PSD513	261295.3	6940538.1	-238.7	15.1	65.0	270.0	M36/127
PSD514	261296.8	6940533.0	-242.0	25.5	2.0	171.0	M36/127
PSD515	261297.5	6940533.2	-241.8	40.0	2.0	156.0	M36/127
PSD519	261310.9	6940515.2	-261.6	12.0	2.0	149.0	M36/127
PSD520	261310.9	6940515.2	-261.6	9.0	2.0	136.0	M36/127
PSD523	261311.2	6940528.7	-261.8	16.6	3.0	90.0	M36/127
PSD525	261308.0	6940528.6	-258.9	15.0	73.0	270.0	M36/127
PSD532	261306.8	6940549.3	-259.9	12.2	40.0	270.0	M36/127
PSD537	261307.8	6940558.6	-259.4	13.0	73.0	270.0	M36/127
PSD541	261308.9	6940568.9	-259.5	16.0	79.0	270.0	M36/127
PSD542	261306.7	6940569.0	-260.6	14.0	54.0	270.0	M36/127
PSD544	261301.6	6940589.2	-263.5	33.0	3.0	90.0	M36/127
PSD549	261295.6	6940599.0	-264.7	33.0	-28.0	90.0	M36/127
PSD550	261294.9	6940598.9	-262.0	15.0	36.0	90.0	M36/127
PSD552	261292.3	6940609.0	-263.8	42.0	5.0	90.0	M36/127
PSD553	261291.8	6940608.2	-261.0	21.2	56.0	90.0	M36/127
PSD554	261295.7	6940618.7	-263.8	33.1	3.0	90.0	M36/127
PSD556	261298.5	6940629.4	-260.6	15.0	68.0	90.0	M36/127
PSD557	261294.5	6940628.8	-260.5	12.0	73.0	270.0	M36/127
PSD558	261293.0	6940628.9	-261.3	15.0	44.0	270.0	M36/127
PSD559	261303.1	6940639.3	-260.6	12.1	60.0	90.0	M36/127
PSD560	261302.8	6940639.2	-260.5	12.3	82.0	90.0	M36/127
PSD561	261296.8	6940637.8	-261.1	15.2	66.0	270.0	M36/127
PSD564	261309.0	6940649.6	-262.8	12.0	71.0	270.0	M36/127
PSD565	261309.1	6940649.6	-262.8	22.1	37.0	270.0	M36/127
PSD567	261312.4	6940660.0	-261.6	12.1	64.0	90.0	M36/127
PSD568	261311.1	6940659.6	-261.3	12.1	67.0	270.0	M36/127
PSD569	261309.3	6940659.1	-263.0	21.1	31.0	270.0	M36/127
PSD573	261305.2	6940668.9	-263.1	25.2	31.0	270.0	M36/127
PSD579	261295.4	6940689.7	-263.6	15.1	78.0	270.0	M36/127
PSD581	261283.7	6940699.7	-265.6	12.1	2.0	90.0	M36/127
PSD582	261281.0	6940699.6	-262.3	12.5	82.0	270.0	M36/127
PSD584	261279.3	6940709.8	-265.9	12.0	3.0	90.0	M36/127
PSD586	261278.0	6940709.1	-262.7	12.3	69.0	270.0	M36/127
PSD587	261277.0	6940718.5	-265.9	15.3	5.0	90.0	M36/127
PSD588	261276.0	6940718.8	-262.7	15.1	52.0	90.0	M36/127
PSD589	261273.1	6940720.0	-262.4	12.2	84.0	90.0	M36/127
PSD590	261273.4	6940719.9	-262.6	11.8	79.0	270.0	M36/127
PSD591	261262.0	6940751.2	-224.4	12.0	23.0	259.0	M36/127
PSD593	261264.0	6940751.4	-222.1	20.0	88.0	259.0	M36/127

Hole ID	East	North	RL	Depth	Dip	Azimuth	Tenement
PSD594	261263.9	6940742.1	-222.9	15.0	50.0	259.0	M36/127
PSD595	261264.9	6940741.8	-222.2	11.0	66.0	259.0	M36/127
PSD596	261265.6	6940742.5	-222.2	15.0	66.0	78.0	M36/127
PSD597	261267.2	6940733.6	-223.7	22.0	40.0	259.0	M36/127
PSD598	261267.1	6940733.9	-223.0	14.0	55.0	259.0	M36/127
PSD599	261269.5	6940734.2	-222.5	12.0	77.0	258.0	M36/127
PSD600	261262.6	6940782.9	-265.6	15.0	3.0	348.0	M36/127
PSD607	261264.7	6940772.3	-262.2	9.0	89.0	80.0	M36/127
PSD609	261263.0	6940761.2	-265.7	9.0	3.0	260.0	M36/127
PSD611	261265.6	6940761.5	-262.7	12.0	84.0	80.0	M36/127
PSD615	261265.6	6940751.7	-262.4	12.0	64.4	257.9	M36/127
PSD616	261265.7	6940751.8	-262.3	12.0	85.9	264.0	M36/127
PSD617	261267.2	6940752.4	-262.2	12.0	74.4	80.0	M36/127
PSD619	261268.2	6940742.7	-261.8	11.0	79.6	259.1	M36/127
PSD622	261269.7	6940733.9	-262.6	12.0	67.0	260.0	M36/127
PSD627	261323.9	6940577.0	-281.7	21.2	29.0	90.0	M36/127
PSD630	261324.9	6940582.7	-281.4	18.2	36.0	90.0	M36/127
PSD632	261323.7	6940592.4	-280.0	24.3	61.0	270.0	M36/127
PSD633	261323.6	6940592.3	-280.0	30.2	78.0	90.0	M36/127
PSD636	261325.0	6940607.0	-280.6	24.2	70.0	270.0	M36/127
PSD637	261324.6	6940606.9	-280.4	24.2	74.0	90.0	M36/127
PSD638	261326.9	6940606.6	-282.3	18.2	36.0	90.0	M36/127
PSD640	261324.1	6940613.1	-280.8	15.3	84.0	90.0	M36/127
PSD642	261324.3	6940618.4	-281.2	15.6	85.0	90.0	M36/127
PSD643	261321.2	6940624.9	-283.7	30.2	21.0	270.0	M36/127
PSD644	261323.3	6940624.8	-281.2	12.2	68.0	270.0	M36/127
PSD645	261324.1	6940624.5	-281.1	12.1	81.0	90.0	M36/127
PSD647	261320.8	6940633.7	-283.8	27.1	20.0	270.0	M36/127
PSD648	261322.8	6940634.3	-281.1	12.2	81.0	270.0	M36/127
PSD651	261323.1	6940639.7	-281.5	12.2	66.0	270.0	M36/127
PSD655	261323.5	6940646.1	-281.4	21.0	81.0	90.0	M36/127
PSD656	261321.0	6940651.2	-284.0	24.2	26.0	270.0	M36/127
PSD663	261320.5	6940570.2	-279.5	15.1	85.0	90.0	M36/127
PSD665	261321.1	6940564.8	-279.5	15.2	84.0	90.0	M36/127
PSD668	261322.9	6940558.7	-279.3	14.4	86.0	90.0	M36/127
PSD669	261325.0	6940558.6	-282.8	21.1	4.0	90.0	M36/127
PSD671	261325.5	6940552.2	-282.6	21.0	7.0	90.0	M36/127
PSD673	261324.7	6940547.1	-279.4	15.0	81.0	270.0	M36/127
PSD677	261326.9	6940540.5	-281.5	21.1	20.0	90.0	M36/127
PSD680	261325.9	6940535.6	-279.3	15.2	90.0	89.0	M36/127
PSD681	261327.2	6940535.0	-280.0	17.8	44.0	90.0	M36/127
PSD682	261327.6	6940534.5	-281.7	18.2	15.0	90.0	M36/127

Hole ID	East	North	RL	Depth	Dip	Azimuth	Tenement
PSD684	261327.6	6940525.0	-278.7	18.2	77.0	270.0	M36/127
PSD685	261329.6	6940524.8	-279.3	18.2	54.0	90.0	M36/127
PSD686	261330.4	6940525.2	-282.1	18.1	9.0	90.0	M36/127
PSD687	261328.4	6940516.6	-282.0	18.2	4.0	270.0	M36/127
PSD688	261328.2	6940516.8	-280.1	18.3	36.0	270.0	M36/127
PSD689	261331.2	6940517.7	-278.2	15.1	87.0	270.0	M36/127
PSD691	261333.2	6940516.7	-282.0	21.0	11.0	90.0	M36/127
PSD692	261329.5	6940508.3	-282.2	18.2	1.0	270.0	M36/127
PSD693	261329.4	6940508.8	-279.9	18.2	35.0	270.0	M36/127
PSD694	261332.1	6940509.5	-278.5	15.2	87.0	270.0	M36/127
PSD695	261333.4	6940509.2	-279.9	15.1	33.0	90.0	M36/127
PSD696B	261333.5	6940508.8	-281.8	21.2	1.0	90.0	M36/127
PSD697	261333.8	6940502.5	-282.1	21.3	2.0	90.0	M36/127
PSD698	261333.2	6940503.1	-280.0	15.1	39.0	90.0	M36/127
PSD700	261329.6	6940502.4	-280.2	15.0	2.0	270.0	M36/127
PSD702	261333.7	6940496.1	-281.8	15.2	7.0	90.0	M36/127
PSD703	261332.0	6940497.2	-279.0	15.2	89.0	90.0	M36/127
PSD704	261330.8	6940497.0	-279.2	15.1	75.0	270.0	M36/127
PSD705	261330.1	6940497.2	-279.6	15.0	42.0	270.0	M36/127
PSD707	261333.7	6940489.9	-281.8	21.2	6.0	90.0	M36/127
PSD708	261330.1	6940490.5	-278.6	15.2	78.0	270.0	M36/127
PSD715	261345.1	6940537.6	-303.7	22.8	54.0	270.0	M36/127
PSD722	261344.4	6940517.8	-302.2	17.2	60.0	270.0	M36/127
PSD723	261346.9	6940518.4	-302.0	17.0	84.0	90.0	M36/127
PSD724	261349.4	6940517.8	-306.6	25.0	-11.0	90.0	M36/127
PSD728	261348.0	6940508.8	-302.0	16.2	69.0	90.0	M36/127
PSD731	261347.8	6940501.1	-305.6	25.7	2.0	125.0	M36/127
PSD732	261348.1	6940501.7	-305.9	23.0	-5.0	96.0	M36/127
PSD733	261345.0	6940597.4	-307.9	21.0	-17.0	270.0	M36/127
PSD735	261347.2	6940588.2	-306.6	18.1	8.0	270.0	M36/127
PSD736	261347.2	6940588.5	-304.9	24.1	37.0	270.0	M36/127
PSD739	261349.2	6940578.2	-306.6	22.9	4.0	270.0	M36/127
PSD742	261348.8	6940568.5	-306.6	21.0	13.0	270.0	M36/127
PSD743	261348.9	6940568.4	-304.6	27.1	29.0	270.0	M36/127
PSD746	261348.3	6940557.8	-303.3	21.0	67.0	270.0	M36/127
PSD747	261346.3	6940548.6	-305.0	24.2	27.0	270.0	M36/127
PSD749	261347.4	6940500.4	-305.4	40.0	10.0	150.0	M36/127
PSD758	261300.3	6940698.2	-284.4	38.8	18.2	89.8	M36/127
PSD764	261312.0	6940677.4	-286.4	44.0	-31.5	89.8	M36/127
PSD765	261331.1	6940478.2	-277.6	18.0	79.0	274.1	M36/632
PSD773	261336.0	6940473.2	-282.6	30.0	-28.6	90.2	M36/632
PSD776	261337.5	6940468.7	-282.3	30.0	-31.5	113.0	M36/632

Hole ID	East	North	RL	Depth	Dip	Azimuth	Tenement
PSD778	261336.9	6940467.3	-281.2	30.0	0.4	149.0	M36/632
PSD782	261326.9	6940597.8	-306.0	11.1	18.6	272.6	M36/127
PSD786	261332.6	6940587.6	-303.5	12.0	50.0	89.0	M36/127
PSD788A	261349.5	6940577.9	-306.0	14.2	25.6	272.3	M36/127
PSD788B	261349.2	6940577.8	-305.0	31.1	28.0	270.0	M36/127
PSD791	261349.8	6940547.1	-303.2	12.0	67.6	88.5	M36/127
PSD792	261349.5	6940537.6	-306.3	17.1	2.7	89.7	M36/127
PSD793	261347.2	6940537.6	-303.1	12.8	83.0	76.6	M36/127
PSD794	261345.2	6940508.8	-303.0	17.0	57.0	258.0	M36/127
PSD795	261349.5	6940509.1	-303.7	17.0	35.8	80.0	M36/127
PSD797	261352.1	6940496.6	-302.3	23.0	88.8	330.3	M36/127
PSD798	261353.4	6940496.6	-302.6	17.1	51.6	73.2	M36/127
PSD799	261354.3	6940496.9	-305.0	21.0	10.2	77.6	M36/127
PSD802	261353.9	6940486.6	-303.2	23.0	50.5	262.4	M36/632
PSD804	261357.5	6940487.3	-303.3	17.0	38.4	74.2	M36/127
PSD807	261354.9	6940477.8	-303.3	26.0	36.8	269.9	M36/632
PSD808	261357.6	6940477.6	-301.7	13.0	70.6	94.0	M36/632
PSD811	261354.0	6940468.8	-302.3	21.0	55.8	276.1	M36/632
PSD812	261356.2	6940468.8	-301.6	14.0	86.0	92.0	M36/632
PSD813	261357.9	6940469.1	-304.9	19.7	-3.6	90.0	M36/632
PSD814	261357.9	6940468.9	-305.7	24.0	-30.7	91.8	M36/632
PSD820	261309.2	6940611.7	-265.2	21.0	-31.0	295.1	M36/127
PSD821	261309.2	6940611.6	-264.9	17.8	-21.6	256.9	M36/127
PSD822	261373.3	6940464.0	-325.4	20.0	17.5	100.8	M36/632
PSD823	261372.1	6940469.0	-325.3	29.0	31.0	86.5	M36/632
PSD824	261370.0	6940473.9	-325.2	29.2	33.4	85.4	M36/632
PSD825	261369.2	6940473.8	-323.7	22.0	61.6	89.6	M36/632
PSD826	261368.0	6940483.8	-325.8	22.0	28.2	88.1	M36/632
PSD827	261366.7	6940483.8	-324.0	19.0	70.2	86.1	M36/632
PSD828	261366.4	6940494.6	-325.6	23.0	30.2	87.9	M36/127
PSD829	261365.5	6940493.8	-323.7	21.2	88.1	70.9	M36/127
PSD831	261362.4	6940503.8	-324.3	20.5	68.0	90.5	M36/127
SIDT002	260481.5	6950749.6	501.2	189.4	-60.0	74.5	M36/441
SS034	259471.6	6953377.4	489.0	60.0	-60.0	74.5	M36/375
SS045	259560.2	6952779.7	490.6	50.0	-60.0	79.5	M36/375
SS062	260515.6	6953250.0	509.3	60.0	-60.0	74.5	M36/375
SS068	259475.6	6953352.8	496.2	33.0	-60.0	74.5	M36/375
SYRC001	259937.5	6954439.3	507.6	140.0	-63.0	75.0	M36/375
SYRC002	259902.5	6954427.3	507.5	138.0	-63.0	75.0	M36/375
TAD015	265707.5	6935359.2	468.9	120.2	-62.5	89.9	M36/303
TGC013	260990.0	6940792.6	183.2	5.0	60.0	291.0	M36/127
TGC019	260982.6	6940773.9	184.0	5.0	60.0	272.0	M36/127

Hole ID	East	North	RL	Depth	Dip	Azimuth	Tenement
TGC020	260983.9	6940773.7	183.8	5.0	80.0	210.0	M36/127
TGC021	260984.7	6940773.6	183.6	5.0	60.0	92.0	M36/127
TGC023	260985.5	6940761.8	183.6	4.6	64.0	346.0	M36/127
TGC024	260986.0	6940764.0	183.4	4.9	60.0	78.0	M36/127
TGC026	260986.0	6940753.6	184.1	5.0	90.0	0.0	M36/127
TGC046	261072.0	6940804.9	172.6	11.7	0.0	50.0	M36/127
TGC048	261070.2	6940803.7	175.8	5.3	90.0	0.0	M36/127
TGC049	261068.9	6940802.5	175.6	5.2	60.0	230.0	M36/127
TGC051	261065.5	6940812.9	174.3	10.0	0.0	50.0	M36/127
TGC053	261064.1	6940811.1	177.6	5.0	90.0	0.0	M36/127
TGC054	261062.7	6940810.1	177.3	5.0	60.0	230.0	M36/127
TGC055	261059.2	6940820.6	175.3	15.0	-30.0	50.0	M36/127
TGC056	261059.6	6940820.4	175.7	9.8	0.0	50.0	M36/127
TGC063	260991.1	6940889.5	191.8	5.2	-60.0	310.0	M36/127
TGC064	260992.5	6940888.8	191.8	5.3	-90.0	0.0	M36/127
TGC065	260993.6	6940887.0	192.0	6.3	-60.0	130.0	M36/127
TGC067	260987.0	6940883.1	191.8	6.2	-90.0	0.0	M36/127
TGC068	260988.4	6940881.6	192.2	5.0	-60.0	130.0	M36/127
TGC069	260977.8	6940876.0	191.7	5.0	-60.0	310.0	M36/127
TGC070	260980.2	6940874.8	191.6	5.0	-90.0	0.0	M36/127
TGC071	260981.6	6940873.8	191.7	5.0	-60.0	130.0	M36/127
TRD001	261017.2	6940795.4	106.5	107.1	62.6	65.1	M36/127
TRD002	261017.9	6940793.0	106.3	118.9	52.2	93.0	M36/127
TRD003A	261015.1	6940794.0	106.6	102.7	64.0	96.0	M36/127
TRD004	261015.2	6940793.1	106.6	72.3	78.0	101.0	M36/127
TRD005	261015.9	6940794.7	106.7	98.1	84.7	348.5	M36/127
TRD009	261005.4	6940791.6	106.6	126.6	57.0	253.0	M36/127
TRD011	261015.3	6940792.0	106.6	101.0	69.0	147.0	M36/127
TRD012	261015.3	6940792.6	106.6	112.6	49.0	112.0	M36/127
TRD013	261015.4	6940791.8	106.6	120.4	36.0	119.4	M36/127
TRD019	260939.7	6940898.9	123.6	97.8	46.0	57.0	M36/127
TRD020	260930.8	6940897.1	120.3	93.6	78.0	42.0	M36/127
TRD021A	260938.4	6940898.0	124.2	94.9	81.0	119.0	M36/127
TRD025	260941.0	6940897.1	121.1	151.6	15.6	90.2	M36/127
TRD032	260939.9	6940898.4	122.1	115.9	29.0	81.0	M36/127
TRD043	261017.7	6940794.3	104.4	135.6	19.0	80.0	M36/127
TRD048	261018.0	6940792.7	102.9	149.2	8.1	99.5	M36/127
TRD049	261017.6	6940794.6	104.3	139.1	24.0	104.0	M36/127
TRD050	261017.6	6940794.5	104.3	151.3	24.8	115.0	M36/127
TRD053	261017.9	6940792.9	106.3	107.0	47.9	100.4	M36/127
TRD054	261013.8	6940796.0	106.6	91.8	72.0	33.1	M36/127
TRD055	261013.7	6940796.3	106.5	97.4	64.5	39.8	M36/127

Hole ID	East	North	RL	Depth	Dip	Azimuth	Tenement
TRD056	261013.7	6940796.3	106.6	103.7	62.2	12.4	M36/127
TRD057	261015.3	6940792.6	106.6	85.5	76.0	129.9	M36/127
TRD063	261017.3	6940795.9	106.3	107.0	43.0	68.0	M36/127
TRD065	261016.3	6940797.1	105.5	129.0	33.0	26.0	M36/127
TRD066	261016.8	6940796.5	104.6	133.6	22.0	35.0	M36/127
TRD067	261016.9	6940796.4	104.7	123.6	27.0	53.0	M36/127
TRD069	261017.3	6940796.1	106.0	111.1	41.0	51.0	M36/127
TRD072	261014.4	6940793.4	102.2	163.8	14.0	126.0	M36/127
TRD081	261043.0	6940856.6	181.0	69.0	-24.0	16.0	M36/127
TRD082	261043.2	6940856.4	181.0	83.9	-32.6	34.0	M36/127
TRD083	261043.9	6940856.4	181.0	105.0	-27.2	60.0	M36/127
TRD085	261042.1	6940858.3	181.3	85.0	-24.3	86.0	M36/127
TRD086	261045.6	6940850.0	180.7	92.3	-24.2	92.0	M36/127
TRD087	261045.6	6940850.0	180.5	101.9	-36.6	92.0	M36/127
TRD088	261045.7	6940850.9	180.7	94.0	-30.6	115.0	M36/127
TRD089	261045.7	6940850.8	180.6	86.5	-21.2	118.0	M36/127
TRD090	261045.7	6940850.9	180.9	137.8	-31.4	128.0	M36/127
TRD091	261045.6	6940850.6	180.8	77.4	-16.8	131.0	M36/127
TRD092	261045.7	6940850.5	180.6	101.2	-23.2	135.0	M36/127
TRD097A	261017.6	6940791.2	103.8	153.3	22.4	128.0	M36/127
TRD098	261017.1	6940791.4	104.3	139.8	27.0	129.0	M36/127
TRD099	261017.8	6940791.9	104.7	142.4	24.9	121.0	M36/127
TRD101	261018.0	6940792.0	103.7	144.0	16.9	119.0	M36/127
TRD103	261017.9	6940792.0	104.7	125.7	27.5	108.0	M36/127
TRD105	261017.7	6940792.9	104.6	129.0	29.6	96.0	M36/127
TRD106	261017.1	6940795.2	103.7	131.8	10.3	81.0	M36/127
TRD107	261017.3	6940795.5	104.7	122.0	29.7	81.0	M36/127
TRD109	261017.3	6940795.2	104.6	130.2	27.6	53.0	M36/127
VSD007	261053.4	6940738.2	462.9	403.4	-75.6	308.8	M36/127
WAD002	261630.5	6944917.0	476.4	1402.2	-74.6	276.0	M36/371
WAD002A	261630.5	6944917.0	476.4	1274.9	-75.6	276.0	M36/371
WAD002W1W1W1	261630.5	6944917.0	476.4	1384.5	-75.0	274.9	M36/371
WAD002W2	261630.5	6944917.0	476.4	1384.0	-75.0	274.9	M36/371
WAD002W3	261630.5	6944917.0	476.4	1279.1	-75.0	274.9	M36/371
WAGD001W1	260484.5	6944896.1	480.2	1188.6	-72.1	90.0	M36/371
WCD003	261063.6	6938496.3	460.6	471.6	-71.0	273.3	M36/632
WCD004	261547.0	6938489.6	460.3	613.0	-60.6	275.8	M36/632
WCD006	261500.0	6939287.8	460.4	571.0	-70.7	273.1	M36/632
WCD007	261064.2	6938496.2	460.5	406.0	-85.2	277.8	M36/632
WCD008	261065.5	6938496.0	460.5	484.4	-80.1	85.7	M36/632
WCD009	260984.9	6938301.5	459.9	597.6	-75.1	91.9	M36/632
WCD013	261549.2	6938491.2	460.4	723.8	-66.8	265.6	M36/632

Hole ID	East	North	RL	Depth	Dip	Azimuth	Tenement
WCD016	261654.5	6938798.5	460.3	747.8	-69.1	267.0	M36/302
WCD017	261619.2	6938826.4	460.1	834.9	-85.3	91.7	M36/632
WCD018	261448.4	6939474.7	460.7	831.7	-82.3	269.5	M36/632
WCD020W1	261591.0	6935298.4	463.0	1062.5	-55.1	263.6	M36/302
WCD022	261785.8	6938457.4	460.1	912.6	-78.9	276.6	M36/302
WCD023	261159.2	6946397.0	487.0	1009.1	-64.1	273.3	M36/371
WCD024	261601.0	6939110.2	460.7	904.0	-82.1	252.4	M36/632
WCD026	261715.9	6935339.1	462.5	963.3	-54.5	302.0	M36/302
WCD030	261348.0	6942898.4	469.4	1356.6	-66.0	264.0	M36/127
WCD032W1	261302.8	6943098.7	470.3	1091.6	-66.4	264.0	M36/127
WCD033	262500.0	6937898.1	460.5	1329.5	-55.2	226.0	M36/633
WCD034	261218.9	6943408.6	472.4	1475.6	-69.9	264.7	M36/127
WCD034W2W1	261218.9	6943408.6	472.4	1370.9	-69.9	264.7	M36/127
WCD035	261907.9	6939488.6	460.5	986.5	-55.5	263.9	M36/180
WCD036	260844.0	6944178.0	478.0	330.0	-56.0	268.4	M36/127
WCD037	260894.0	6944180.0	478.0	375.0	-63.6	268.5	M36/127
WCD038	260893.0	6944180.0	478.0	375.0	-54.8	268.9	M36/127
WCD039	260844.0	6944179.1	478.0	330.5	-59.8	269.4	M36/127
WCD040	260894.3	6944178.2	477.7	411.8	-69.7	270.1	M36/127
WCRC002	260997.3	6942273.7	468.4	168.0	-55.2	272.9	M36/127
WCRC022	258848.4	6946170.5	501.3	60.0	-59.1	274.1	M36/371
WCRC023	259385.9	6946158.9	506.3	108.0	-59.4	272.5	M36/371
YDD001	259841.9	6954776.0	502.9	100.1	-60.0	74.5	M36/375
YDD002	259879.9	6954942.2	506.0	90.0	-60.0	74.5	M36/375
YDD005	259940.6	6954959.0	505.8	68.0	-90.0	360.0	M36/375
YDD006	259944.5	6954738.4	504.9	61.0	-60.0	75.0	M36/375
YDD007	259976.5	6954747.3	505.3	61.0	-60.0	75.0	M36/375
YDD008	259929.1	6954761.0	504.4	67.0	-60.0	75.0	M36/375
YDD009	259964.5	6954770.3	504.9	65.0	-59.3	75.4	M36/375
YDD010A	259924.5	6954785.3	504.2	85.1	-60.0	75.0	M36/375
YDD011	259903.5	6954805.3	504.1	103.0	-60.0	75.0	M36/375
YDD012	259946.5	6954817.3	504.5	79.8	-59.4	74.3	M36/375
YDD013	259757.4	6954420.8	502.9	93.2	-60.0	75.0	M36/375
YDD014	259792.5	6954437.3	504.1	91.0	-60.0	75.0	M36/375
YDD016	259774.5	6954406.3	503.4	80.0	-59.6	75.5	M36/375
YDD018	259829.5	6954422.3	505.3	75.0	-61.1	85.0	M36/375
YDD019	259779.8	6954381.0	503.3	51.1	-57.9	72.2	M36/375
YDD020	259811.5	6954391.7	504.2	51.9	-60.0	75.0	M36/375
YNR001	259960.6	6955068.5	507.0	30.0	-90.0	360.0	M36/375
YNR005	259925.4	6955006.8	506.5	60.0	-90.0	360.0	M36/375
YNR006	259949.1	6955013.2	506.4	73.0	-90.0	360.0	M36/375
YNR007	259973.7	6955020.4	506.2	70.0	-90.0	360.0	M36/375

Hole ID	East	North	RL	Depth	Dip	Azimuth	Tenement
YNR008	259997.8	6955027.3	505.9	42.0	-90.0	360.0	M36/375
YNR009	260022.0	6955033.7	504.8	30.0	-90.0	360.0	M36/375
YNR010	259965.4	6954966.6	505.7	84.0	-90.0	360.0	M36/375
YNR011	259987.1	6954972.3	505.6	60.0	-90.0	360.0	M36/375
YNR014	259934.0	6955058.0	506.7	20.0	-90.0	360.0	M36/375
YNR015	259912.4	6955055.1	506.4	40.0	-90.0	360.0	M36/375
YNR016	259967.6	6955043.9	506.6	60.0	-90.0	360.0	M36/375
YNR017	259941.6	6955035.1	506.6	60.0	-90.0	360.0	M36/375
YNR018	260004.3	6955003.2	506.1	34.0	-90.0	360.0	M36/375
YNR019	259980.4	6954995.9	505.8	59.0	-90.0	360.0	M36/375
YNR020	259956.2	6954988.8	506.0	96.0	-90.0	360.0	M36/375
YNR021	259932.2	6954982.5	506.3	60.0	-90.0	360.0	M36/375
YNR022	259908.4	6954975.7	506.2	95.0	-90.0	360.0	M36/375
YNR023	259884.0	6954969.4	506.2	100.0	-90.0	360.0	M36/375
YNR024	260011.1	6954978.8	506.1	50.0	-90.0	360.0	M36/375
YNR026	259993.9	6954947.9	505.5	60.0	-90.0	360.0	M36/375
YNR028	259917.1	6955026.5	506.7	62.0	-90.0	360.0	M36/375
YNR030	259938.9	6954958.8	505.8	95.0	-90.0	360.0	M36/375
YNR031	259890.8	6954945.3	505.9	100.0	-90.0	360.0	M36/375
YNR032	259914.4	6954953.8	505.8	105.0	-90.0	360.0	M36/375
YNR033	259896.1	6954922.4	505.4	100.0	-90.0	360.0	M36/375
YNR034	259921.0	6954928.6	505.3	100.0	-90.0	360.0	M36/375
YNR035	259945.4	6954935.2	505.3	105.0	-90.0	360.0	M36/375
YNR036	259970.8	6954942.6	505.2	95.0	-90.0	360.0	M36/375
YNR037	259904.1	6954897.1	504.8	130.0	-90.0	360.0	M36/375
YNR038	259928.2	6954903.4	504.9	130.0	-90.0	360.0	M36/375
YNR039	259952.3	6954910.2	504.9	97.0	-90.0	360.0	M36/375
YNR040	259894.9	6955022.5	506.4	75.0	-90.0	360.0	M36/375
YNR041	259877.2	6954993.0	506.3	70.0	-90.0	360.0	M36/375
YNR042	259847.5	6954725.7	505.0	120.0	-90.0	360.0	M36/375
YNR043	259834.2	6954773.8	504.4	140.0	-90.0	360.0	M36/375
YNR044	259882.4	6954787.2	505.4	130.0	-90.0	360.0	M36/375
YNR045	259930.6	6954800.5	504.4	130.0	-90.0	360.0	M36/375
YNR046	259869.0	6954835.4	503.9	140.0	-90.0	360.0	M36/375
YNR047	259917.2	6954848.7	504.1	120.0	-90.0	360.0	M36/375
YNR048	259855.7	6954883.6	504.5	140.0	-90.0	360.0	M36/375
YNR049	259842.3	6954931.8	505.6	130.0	-90.0	360.0	M36/375
YNR052	259968.2	6954758.8	504.8	75.0	-90.0	360.0	M36/375
YNR053	259978.8	6954814.2	504.7	69.0	-90.0	360.0	M36/375
YNR054	259965.6	6954861.5	504.6	79.0	-90.0	360.0	M36/375
YNR056	259894.4	6954790.5	505.6	85.0	-90.0	360.0	M36/375
YNR057	259906.5	6954793.9	505.7	83.0	-90.0	360.0	M36/375

Hole ID	East	North	RL	Depth	Dip	Azimuth	Tenement
YNR058	259918.5	6954797.2	505.8	75.0	-90.0	360.0	M36/375
YNR059	259942.6	6954803.9	504.6	70.0	-90.0	360.0	M36/375
YNR060	259954.6	6954807.2	504.6	70.0	-90.0	360.0	M36/375
YNR061	259966.7	6954810.6	504.7	60.0	-90.0	360.0	M36/375
YNR062	259990.8	6954817.2	505.3	55.0	-90.0	360.0	M36/375
YNR063	259923.9	6954824.6	504.2	100.0	-90.0	360.0	M36/375
YNR064	259935.9	6954828.0	504.3	95.0	-90.0	360.0	M36/375
YNR065	259948.0	6954831.3	504.4	90.0	-90.0	360.0	M36/375
YNR066	259960.0	6954834.7	504.6	85.0	-90.0	360.0	M36/375
YNR068	259984.1	6954841.3	505.0	75.0	-90.0	360.0	M36/375
YNR069	259929.3	6954852.1	504.2	95.0	-90.0	360.0	M36/375
YNR070	259941.3	6954855.4	504.4	90.0	-90.0	360.0	M36/375
YNR071	259953.4	6954858.8	504.5	90.0	-90.0	360.0	M36/375
YNR072	259910.5	6954872.8	504.5	100.0	-90.0	360.0	M36/375
YNR073	259922.6	6954876.2	504.5	93.0	-90.0	360.0	M36/375
YNR074	259934.6	6954879.5	504.5	90.0	-90.0	360.0	M36/375
YNR075	259946.7	6954882.8	504.6	85.0	-90.0	360.0	M36/375
YNR076	259958.7	6954886.2	504.7	80.0	-90.0	360.0	M36/375
YNR077	259970.8	6954889.5	504.9	75.0	-90.0	360.0	M36/375
YNR078	259915.9	6954900.3	504.9	95.0	-90.0	360.0	M36/375
YNR079	259940.0	6954907.0	504.9	85.0	-90.0	360.0	M36/375
YNR081	259909.2	6954924.4	505.4	100.0	-90.0	360.0	M36/375
YNR082	259933.3	6954931.0	505.4	85.0	-90.0	360.0	M36/375
YNR083	259957.4	6954937.7	505.3	85.0	-90.0	360.0	M36/375
YNR084	259981.5	6954944.4	505.4	66.0	-90.0	360.0	M36/375
YNR086	259902.6	6954948.5	506.0	90.0	-90.0	360.0	M36/375
YNR087	259926.7	6954955.1	505.9	80.0	-90.0	360.0	M36/375
YNR088	259950.8	6954961.8	505.8	80.0	-90.0	360.0	M36/375
YNR089	259974.9	6954968.5	505.6	65.0	-90.0	360.0	M36/375
YNR090	259999.0	6954975.2	505.8	50.0	-90.0	360.0	M36/375
YNR091	259895.9	6954972.6	506.3	82.0	-90.0	360.0	M36/375
YNR092	259920.0	6954979.2	506.3	70.0	-90.0	360.0	M36/375
YNR093	259944.1	6954985.9	506.2	80.0	-90.0	360.0	M36/375
YNR094	259968.2	6954992.6	506.0	73.0	-90.0	360.0	M36/375
YNR095	259992.3	6954999.3	505.9	45.0	-90.0	360.0	M36/375
YNR096	260016.4	6955005.9	506.4	39.0	-90.0	360.0	M36/375
YNR097	259913.3	6955003.3	506.6	50.0	-90.0	360.0	M36/375
YNR098	259937.4	6955010.0	506.5	55.0	-90.0	360.0	M36/375
YNR099	259961.5	6955016.7	506.4	55.0	-90.0	360.0	M36/375
YNR100	259985.6	6955023.4	506.1	52.0	-90.0	360.0	M36/375
YNR101	260009.7	6955030.0	506.4	27.0	-90.0	360.0	M36/375
YNR103	259906.6	6955027.4	506.6	35.0	-90.0	360.0	M36/375

Hole ID	East	North	RL	Depth	Dip	Azimuth	Tenement
YNR104	259930.7	6955034.1	506.7	38.0	-90.0	360.0	M36/375
YNR105	259954.8	6955040.8	506.7	65.0	-90.0	360.0	M36/375
YNR106	259978.9	6955047.5	506.8	60.0	-90.0	360.0	M36/375
YNR107	259900.0	6955051.5	506.4	35.0	-90.0	360.0	M36/375
YNR108	259924.1	6955058.2	506.6	30.0	-90.0	360.0	M36/375
YNR109	259948.2	6955064.9	507.0	25.0	-90.0	360.0	M36/375
YNR111	259977.5	6954865.4	504.8	70.0	-90.0	360.0	M36/375
YNR112	259996.2	6954844.7	505.2	70.0	-90.0	360.0	M36/375
YNR113	260002.9	6954820.6	505.6	55.0	-90.0	360.0	M36/375
YNR114	259873.0	6954847.4	504.0	60.0	-60.0	254.5	M36/375
YRC002	260016.5	6954565.5	509.3	57.0	-60.0	254.5	M36/375
YRC003	259988.6	6954557.2	509.3	57.0	-60.0	254.5	M36/375
YRC004	259959.0	6954548.8	509.4	35.0	-60.0	254.5	M36/375
YRC005	259944.4	6954545.5	508.9	57.0	-60.0	254.5	M36/375
YRC006	259915.5	6954537.5	508.3	57.0	-60.0	254.5	M36/375
YRC007	259888.5	6954529.8	507.1	57.0	-60.0	254.5	M36/375
YRC008	260015.4	6954772.6	506.3	36.0	-60.0	74.5	M36/375
YRC009	260005.4	6954713.0	506.2	36.0	-60.0	74.5	M36/375
YRC014	259971.4	6954583.4	508.3	36.0	-60.0	74.5	M36/375
YRC015	259994.8	6954584.5	508.6	36.0	-60.0	74.5	M36/375
YRC016	260017.6	6954593.0	508.5	36.0	-60.0	74.5	M36/375
YRC017	259815.9	6954509.1	504.7	46.0	-60.0	74.5	M36/375
YRC018	259912.7	6954507.4	508.3	36.0	-60.0	74.5	M36/375
YRC019	259938.2	6954518.9	509.4	36.0	-60.0	74.5	M36/375
YRC020	259957.5	6954519.7	510.0	30.0	-60.0	74.5	M36/375
YRC021	259985.7	6954529.7	510.2	36.0	-60.0	74.5	M36/375
YRC022	260002.2	6954534.8	510.2	36.0	-60.0	74.5	M36/375
YRC027	259887.2	6954500.5	507.5	20.0	-90.0	360.0	M36/375
YRC029	259848.9	6954490.0	506.0	20.0	-90.0	360.0	M36/375
YRC032	259957.2	6954600.2	508.0	40.0	-90.0	360.0	M36/375
YRC033	259983.9	6954607.2	508.0	30.0	-90.0	360.0	M36/375
YRC034	260006.7	6954613.8	508.0	27.0	-90.0	360.0	M36/375
YRC036	259977.4	6954631.6	507.1	30.0	-90.0	360.0	M36/375
YRC037	260001.4	6954638.0	507.2	30.0	-90.0	360.0	M36/375
YRC038	259970.8	6954656.3	506.3	40.0	-90.0	360.0	M36/375
YRC039	260015.2	6954693.7	506.5	40.0	-90.0	360.0	M36/375
YRC041	259993.1	6954766.7	505.1	30.0	-90.0	360.0	M36/375
YRC043	259941.7	6954569.2	508.4	50.0	-90.0	360.0	M36/375
YRC045	259985.7	6954660.1	506.6	21.0	-90.0	360.0	M36/375
YRC046	259989.6	6954635.5	507.1	21.0	-90.0	360.0	M36/375
YRC047	260013.8	6954642.2	507.4	30.0	-90.0	360.0	M36/375
YRC048	260018.3	6954617.7	507.9	26.0	-90.0	360.0	M36/375

Hole ID	East	North	RL	Depth	Dip	Azimuth	Tenement
YRC049	259996.6	6954610.6	509.1	42.0	-90.0	360.0	M36/375
YRC051	259945.6	6954597.2	507.6	40.0	-90.0	360.0	M36/375
YRC052	259945.7	6954519.2	509.6	23.0	-90.0	360.0	M36/375
YRC053	259923.2	6954513.5	507.8	20.0	-90.0	360.0	M36/375
YRC055	259936.0	6954594.3	507.5	50.0	-60.0	254.5	M36/375
YRC056	259955.9	6954575.5	508.4	28.0	-60.0	254.5	M36/375
YRC057	259971.4	6954577.8	508.7	55.0	-60.0	254.5	M36/375
YRC058	259978.4	6954554.1	509.3	40.0	-60.0	254.5	M36/375
YRC059	260002.6	6954560.5	509.4	50.0	-60.0	254.5	M36/375
YRC060	259985.7	6954529.7	510.2	23.0	-60.0	254.5	M36/375
YRC061	260002.2	6954534.8	510.2	49.0	-60.0	254.5	M36/375
YRC062	259921.0	6954538.8	508.4	30.0	-90.0	360.0	M36/375
YRC063	259913.1	6954769.8	504.1	80.0	-90.0	360.0	M36/375
YRC064	259925.2	6954773.1	504.1	70.0	-90.0	360.0	M36/375
YRC065	259937.2	6954776.4	504.3	70.0	-90.0	360.0	M36/375
YRC066	259949.3	6954779.8	504.9	65.0	-90.0	360.0	M36/375
YRC067	259961.3	6954783.1	504.6	70.0	-90.0	360.0	M36/375
YRC068	259973.4	6954786.4	504.6	65.0	-90.0	360.0	M36/375
YRC069	259985.4	6954789.8	504.9	60.0	-90.0	360.0	M36/375
YRC070	259997.5	6954793.1	505.3	60.0	-90.0	360.0	M36/375
YRC072	259871.6	6954732.3	504.6	75.0	-90.0	360.0	M36/375
YRC073	259883.6	6954735.7	505.2	75.0	-90.0	360.0	M36/375
YRC074	259895.7	6954739.0	505.9	75.0	-90.0	360.0	M36/375
YRC075	259907.8	6954742.3	506.3	75.0	-90.0	360.0	M36/375
YRC076	259919.8	6954745.7	505.8	70.0	-90.0	360.0	M36/375
YRC077	259931.8	6954749.0	505.5	68.0	-90.0	360.0	M36/375
YRC078	259943.9	6954752.3	504.9	65.0	-90.0	360.0	M36/375
YRC080	259980.0	6954762.3	505.1	40.0	-90.0	360.0	M36/375
YRC082	259854.2	6954701.5	504.3	20.0	-60.0	254.5	M36/375
YRC084	259878.3	6954708.2	504.9	55.0	-90.0	360.0	M36/375
YRC085	259890.3	6954711.6	506.0	60.0	-90.0	360.0	M36/375
YRC086	259902.4	6954714.9	506.5	60.0	-90.0	360.0	M36/375
YRC087	259914.4	6954718.2	506.5	60.0	-90.0	360.0	M36/375
YRC088	259926.5	6954721.6	506.2	55.0	-90.0	360.0	M36/375
YRC089	259938.5	6954724.9	505.6	55.0	-90.0	360.0	M36/375
YRC090	259950.6	6954728.2	505.1	50.0	-90.0	360.0	M36/375
YRC093	259986.7	6954738.2	505.2	40.0	-90.0	360.0	M36/375
YRC094	259901.1	6954766.4	503.8	80.0	-90.0	360.0	M36/375
YRC095	259899.4	6954688.1	505.5	45.0	-60.0	254.5	M36/375
YRC096	259916.3	6954692.8	506.5	55.0	-90.0	360.0	M36/375
YRC097	259928.3	6954696.1	507.0	52.0	-90.0	360.0	M36/375
YRC098	259940.4	6954699.5	507.2	50.0	-90.0	360.0	M36/375

Hole ID	East	North	RL	Depth	Dip	Azimuth	Tenement
YRC099	259953.4	6954703.1	506.5	32.2	-90.0	360.0	M36/375
YRC100	259964.5	6954706.1	506.0	40.0	-90.0	360.0	M36/375
YRC101	259976.5	6954709.5	506.0	35.0	-90.0	360.0	M36/375
YRC102	259988.6	6954712.8	505.4	32.0	-90.0	360.0	M36/375
YRC103	259920.5	6954668.0	507.1	25.0	-90.0	360.0	M36/375
YRC104	259927.8	6954670.0	507.8	37.0	-90.0	360.0	M36/375
YRC107	259951.9	6954676.7	506.7	45.0	-90.0	360.0	M36/375
YRC108	259963.9	6954680.0	506.0	35.0	-90.0	360.0	M36/375
YRC110	259929.1	6954644.5	506.8	26.0	-60.0	254.5	M36/375
YRC111	259934.4	6954645.9	506.8	35.0	-90.0	360.0	M36/375
YRC112	259946.5	6954649.3	506.7	30.0	-90.0	360.0	M36/375
YRC113	259958.5	6954652.6	506.8	30.0	-90.0	360.0	M36/375
YRC115	259941.1	6954621.8	506.6	35.0	-90.0	360.0	M36/375
YRC116	259953.2	6954625.2	506.7	25.0	-90.0	360.0	M36/375
YRC117	259965.2	6954628.5	506.8	20.0	-90.0	360.0	M36/375
YRC118	259939.6	6954595.5	507.4	20.0	-90.0	360.0	M36/375
YRC119	259984.8	6954582.0	508.6	40.0	-60.0	254.5	M36/375
YRC121	260013.8	6954590.0	508.5	20.0	-90.0	360.0	M36/375
YRC122	259968.4	6954551.5	509.4	25.0	-60.0	254.5	M36/375
YRC123	260020.9	6954566.1	509.4	25.0	-90.0	360.0	M36/375
YRC124	259978.9	6954528.5	509.7	17.0	-60.0	254.5	M36/375
YRC125	260017.5	6954539.2	510.0	15.0	-90.0	360.0	M36/375
YRC126	260004.6	6954769.2	505.3	51.0	-90.0	360.0	M36/375
YRC127	260009.5	6954796.5	505.4	50.0	-90.0	360.0	M36/375
YRC128	260021.6	6954799.8	505.7	50.0	-90.0	360.0	M36/375
YRC129	259866.2	6954704.9	504.3	20.0	-60.0	254.5	M36/375
YRC130	259737.6	6954279.9	502.2	80.0	-90.0	360.0	M36/375
YRC131	259730.8	6954304.0	501.8	80.0	-90.0	360.0	M36/375
YRC132	259724.6	6954327.9	501.7	81.0	-90.0	360.0	M36/375
YRC134	259711.2	6954373.4	500.9	80.0	-90.0	360.0	M36/375
YRC135	259800.5	6954426.8	504.0	76.0	-90.0	360.0	M36/375
YRC136	259776.7	6954420.5	503.5	80.0	-90.0	360.0	M36/375
YRC141	259843.0	6954423.2	505.5	57.0	-60.0	164.5	M36/375
YRC143	259939.2	6955165.9	506.7	80.0	-60.0	74.5	M36/375
YRC144	259910.5	6955158.3	506.4	81.0	-60.0	74.5	M36/375
YRC145	259881.1	6955150.3	505.8	80.0	-60.0	74.5	M36/375
YRC146	259852.3	6955142.8	505.2	80.0	-60.0	74.5	M36/375
YRC147	259896.7	6955259.0	505.5	80.0	-60.0	74.5	M36/375
YRC148	259825.4	6955239.1	504.7	80.0	-60.0	74.5	M36/375
YRC149	259916.1	6955212.2	506.2	80.0	-60.0	74.5	M36/375
YRC150	259869.9	6955095.6	505.5	96.0	-60.0	74.5	M36/375
YRC155	259912.8	6955107.4	506.3	93.0	-60.0	74.5	M36/375

Hole ID	East	North	RL	Depth	Dip	Azimuth	Tenement
YRC156	259883.9	6955099.6	505.8	111.0	-60.0	74.5	M36/375
YRC157	259855.0	6955091.2	505.2	103.0	-60.0	74.5	M36/375
YRC158	259826.5	6955083.3	504.9	90.0	-60.0	74.5	M36/375
YRC160	259894.4	6955154.1	506.0	90.0	-60.0	74.5	M36/375
YRC161	259866.3	6955146.4	505.5	90.0	-60.0	74.5	M36/375
YRC162	259944.2	6955220.9	506.4	90.0	-60.0	74.5	M36/375
YRC163	259901.4	6955208.0	506.1	99.0	-60.0	74.5	M36/375
YRC164	259885.9	6955201.8	506.0	90.0	-60.0	74.5	M36/375
YRC165	259967.0	6955177.8	506.8	69.0	-60.0	74.5	M36/375
YRC167	259881.7	6955254.7	505.4	90.0	-60.0	74.5	M36/375
YRC168	259867.2	6955250.8	505.2	90.0	-60.0	74.5	M36/375
YRC169	259908.4	6955313.1	505.0	99.0	-60.0	74.5	M36/375
YRC171	259879.2	6955306.0	504.7	90.0	-60.0	74.5	M36/375
YRC172	259817.8	6954458.0	504.8	90.0	-90.0	360.0	M36/375
YRC173	259793.7	6954451.3	504.1	88.0	-90.0	360.0	M36/375
YRC174	259769.6	6954444.6	503.5	88.0	-90.0	360.0	M36/375
YRC175	259745.5	6954437.9	502.8	106.0	-90.0	360.0	M36/375
YRC176	259721.4	6954431.3	502.0	94.0	-90.0	360.0	M36/375
YRC177	259824.5	6954433.9	505.1	64.0	-90.0	360.0	M36/375
YRC179	259686.6	6954369.7	500.7	88.0	-90.0	360.0	M36/375
YRC180	259693.3	6954345.6	500.9	82.0	-90.0	360.0	M36/375
YRC183	259914.8	6955162.1	506.4	80.0	-60.0	254.5	M36/375
YRC184	259934.6	6955167.7	506.7	111.0	-60.0	254.5	M36/375
YRC186	259758.9	6954389.7	502.7	60.0	-90.0	360.0	M36/375
YRC187	259783.0	6954396.4	503.4	54.0	-90.0	360.0	M36/375
YRC188	259807.1	6954403.1	504.3	36.0	-90.0	360.0	M36/375
YRC189	259748.1	6954334.9	503.2	60.0	-90.0	360.0	M36/375
YRC190	259772.2	6954341.5	503.6	60.0	-90.0	360.0	M36/375
YRC191	259796.3	6954348.2	504.1	50.0	-90.0	360.0	M36/375
YRC192	259923.5	6955369.4	504.7	90.0	-60.0	74.5	M36/375
YRC193	259894.6	6955361.4	504.5	90.0	-60.0	74.5	M36/375
YRC197	259936.3	6955113.5	506.8	86.0	-60.0	74.5	M36/375
YRC198	259887.7	6955151.9	505.9	92.0	-60.0	74.5	M36/375
YRC200	259861.8	6955196.1	505.5	110.0	-60.0	74.5	M36/375
YRC201	259945.4	6955271.7	505.9	80.0	-60.0	74.5	M36/375
YRC203	259835.2	6954488.6	505.5	94.0	-90.0	360.0	M36/375
YRC204	259811.2	6954482.0	504.6	100.0	-90.0	360.0	M36/375
YRC205	259787.0	6954475.3	503.9	87.0	-90.0	360.0	M36/375
YRC206	259762.9	6954468.3	503.3	100.0	-90.0	360.0	M36/375
YRC207	259738.8	6954461.6	502.6	100.0	-90.0	360.0	M36/375
YRC209	259842.0	6954464.7	505.8	90.0	-90.0	360.0	M36/375
YRC210	259848.3	6954440.2	505.9	70.0	-90.0	360.0	M36/375

Hole ID	East	North	RL	Depth	Dip	Azimuth	Tenement
YRC211	259859.4	6954495.6	506.3	90.0	-90.0	360.0	M36/375
YRC212	259852.7	6954519.8	505.9	96.0	-90.0	360.0	M36/375
YRC213	259828.6	6954512.8	505.2	130.0	-90.0	360.0	M36/375
YRC214	259804.4	6954505.9	504.6	130.0	-90.0	360.0	M36/375
YRC215	259780.7	6954499.3	503.9	130.0	-90.0	360.0	M36/375
YRC216	259756.3	6954492.7	503.2	100.0	-90.0	360.0	M36/375
YRC220	259766.9	6954314.1	503.3	50.0	-90.0	360.0	M36/375
YRC221	259778.5	6954317.2	503.3	50.0	-90.0	360.0	M36/375
YRC222	259791.0	6954320.4	503.6	50.0	-90.0	360.0	M36/375
YRC223	259803.2	6954323.8	504.0	40.0	-90.0	360.0	M36/375
YRC224	259815.8	6954327.7	504.2	40.0	-90.0	360.0	M36/375
YRC225	259826.7	6954332.7	504.6	40.0	-90.0	360.0	M36/375
YRC226	259808.7	6954351.9	503.7	40.0	-90.0	360.0	M36/375
YRC227	259784.8	6954347.5	503.6	40.0	-90.0	360.0	M36/375
YRC229	259736.7	6954331.0	502.0	50.0	-90.0	360.0	M36/375
YRC232	259741.5	6954358.5	502.1	75.0	-90.0	360.0	M36/375
YRC233	259753.6	6954361.9	502.6	70.0	-90.0	360.0	M36/375
YRC234	259765.9	6954365.2	502.8	70.0	-90.0	360.0	M36/375
YRC235	259777.8	6954368.4	503.1	60.0	-90.0	360.0	M36/375
YRC237	259801.8	6954375.1	503.7	60.0	-90.0	360.0	M36/375
YRC238	259813.8	6954378.7	504.0	40.0	-90.0	360.0	M36/375
YRC239	259819.3	6954406.1	504.6	50.0	-90.0	360.0	M36/375
YRC241	259770.6	6954392.9	502.9	60.0	-90.0	360.0	M36/375
YRC242	259746.5	6954386.5	502.3	70.0	-90.0	360.0	M36/375
YRC243	259722.5	6954379.8	501.6	75.0	-90.0	360.0	M36/375
YRC244	259698.7	6954373.7	501.0	76.0	-90.0	360.0	M36/375
YRC245	259836.3	6954437.1	505.4	70.0	-90.0	360.0	M36/375
YRC246	259811.8	6954430.6	504.5	80.0	-90.0	360.0	M36/375
YRC247	259788.4	6954424.3	503.6	80.0	-90.0	360.0	M36/375
YRC248	259764.2	6954417.8	503.0	80.0	-90.0	360.0	M36/375
YRC249	259739.3	6954410.8	502.2	80.0	-90.0	360.0	M36/375
YRC250	259725.6	6954510.1	502.5	81.0	-90.0	360.0	M36/375
YRC256	259823.2	6954485.6	505.0	45.0	-90.0	360.0	M36/375
YRC257	259799.2	6954478.7	504.4	45.0	-90.0	360.0	M36/375
YRC258	259775.0	6954471.7	503.6	45.0	-90.0	360.0	M36/375
YRC259	259860.7	6954443.9	506.5	75.0	-90.0	360.0	M36/375
YRC260	259824.5	6954433.9	503.9	65.0	-60.0	164.5	M36/375
YRC261	259812.5	6954430.5	503.9	85.0	-60.0	74.5	M36/375
YRC262	259826.8	6954379.7	504.3	45.0	-60.0	74.5	M36/375
YRC263	259807.1	6954403.1	503.9	40.0	-60.0	74.5	M36/375
YRC264	259957.8	6955275.8	505.9	70.0	-60.0	74.5	M36/375
YRC265	259909.6	6955262.5	505.6	50.0	-60.0	74.5	M36/375

Hole ID	East	North	RL	Depth	Dip	Azimuth	Tenement
YRC266	259857.8	6955247.5	505.1	85.0	-60.0	74.5	M36/375
YRC268	259951.6	6955326.0	505.1	30.0	-60.0	74.5	M36/375
YRC269	259923.2	6955316.1	505.1	68.0	-60.0	74.5	M36/375
YRC270	259894.5	6955308.3	504.9	70.0	-60.0	74.5	M36/375
YRC271	259867.9	6955301.4	504.6	70.0	-60.0	74.5	M36/375
YRC273	259910.6	6955365.8	504.6	60.0	-60.0	74.5	M36/375
YRC274	259882.5	6955363.1	504.4	69.0	-60.0	74.5	M36/375
YRC277	259900.2	6955285.1	504.6	90.0	-60.0	74.5	M36/375
YRC278	259888.1	6955281.8	505.2	90.0	-60.0	74.5	M36/375
YRC279	259876.1	6955278.4	505.1	90.0	-60.0	74.5	M36/375
YRC280	259947.1	6955350.0	505.0	90.0	-60.0	74.5	M36/375
YRC281	259935.0	6955346.7	505.0	90.0	-60.0	74.5	M36/375
YRC282	259923.0	6955343.3	504.9	90.0	-60.0	74.5	M36/375
YRC285	259886.8	6955333.3	504.6	90.0	-60.0	74.5	M36/375
YRC286	259874.8	6955330.0	504.5	90.0	-60.0	74.5	M36/375
YRC287	259949.6	6955246.9	506.3	100.0	-60.0	74.5	M36/375
YRC288	259937.6	6955243.6	506.2	100.0	-60.0	74.5	M36/375
YRC289	259925.6	6955240.3	506.1	100.0	-60.0	74.5	M36/375
YRC290	259913.5	6955236.9	506.0	100.0	-60.0	74.5	M36/375
YRC291	259901.4	6955233.6	505.9	100.0	-60.0	74.5	M36/375
YRC292	259889.4	6955230.2	505.8	100.0	-60.0	74.5	M36/375
YRC293	259877.4	6955226.9	505.6	100.0	-60.0	74.5	M36/375
YRC294	259865.3	6955223.6	505.4	100.0	-60.0	74.5	M36/375
YRC295	259853.3	6955220.2	505.3	100.0	-60.0	74.5	M36/375
YRC501	259953.3	6955092.3	506.9	100.0	-60.0	74.5	M36/375
YRC502	259940.9	6955089.0	506.8	100.0	-60.0	74.5	M36/375
YRC503	259929.7	6955085.8	506.5	100.0	-60.0	74.5	M36/375
YRC504	259917.1	6955082.2	506.4	100.0	-60.0	74.5	M36/375
YRC505	259905.1	6955079.0	506.2	100.0	-60.0	74.5	M36/375
YRC506	259892.7	6955075.6	506.0	100.0	-60.0	74.5	M36/375
YRC507	259880.8	6955072.2	505.9	37.0	-60.0	74.5	M36/375
YRC508	259933.6	6955398.0	504.7	90.0	-60.0	74.5	M36/375
YRC510	259909.6	6955391.5	504.6	90.0	-60.0	74.5	M36/375
YRC514	259948.4	6955298.5	505.6	90.0	-60.0	74.5	M36/375
YRC515	259936.3	6955295.1	505.6	90.0	-60.0	74.5	M36/375
YRC516	259924.3	6955291.8	505.4	90.0	-60.0	74.5	M36/375
YRC517	259912.2	6955288.5	505.4	90.0	-60.0	74.5	M36/375
YRC518	259854.0	6954468.0	506.2	85.0	-90.0	360.0	M36/375
YRC519	259829.5	6954461.2	505.2	88.0	-90.0	360.0	M36/375
YRC520	259805.8	6954454.3	504.4	90.0	-90.0	360.0	M36/375
YRC521	259781.6	6954447.7	503.7	85.0	-90.0	360.0	M36/375
YRC522	259757.4	6954441.1	503.0	90.0	-90.0	360.0	M36/375

Hole ID	East	North	RL	Depth	Dip	Azimuth	Tenement
YRC523	259931.9	6955059.7	506.7	100.0	-60.0	74.5	M36/375
YRC524	259906.4	6955053.4	506.4	100.0	-60.0	74.5	M36/375
YRC526	259869.1	6955069.1	505.7	100.0	-60.0	74.5	M36/375
YRC527	259857.2	6955065.9	505.5	100.0	-60.0	74.5	M36/375
YRC528	259949.9	6955115.7	507.0	80.0	-60.0	74.5	M36/375
YRC529	259925.4	6955111.0	506.4	90.0	-60.0	74.5	M36/375
YRC530	259898.6	6955103.5	506.0	111.0	-60.0	74.5	M36/375
YRC532	259963.8	6955147.1	506.9	96.0	-60.0	74.5	M36/375
YRC534	259939.1	6955140.4	506.6	99.0	-60.0	74.5	M36/375
YRC535	259928.3	6955137.4	506.5	95.0	-60.0	74.5	M36/375
YRC536	259916.5	6955134.0	506.3	100.0	-60.0	74.5	M36/375
YRC537	259904.7	6955130.5	506.1	100.0	-60.0	74.5	M36/375
YRC538	259891.9	6955127.1	505.8	100.0	-60.0	74.5	M36/375
YRC539	259879.9	6955123.2	505.6	100.0	-60.0	74.5	M36/375
YRC540	259867.5	6955120.4	505.4	100.0	-60.0	74.5	M36/375
YRC542	259938.9	6955192.1	506.7	100.0	-60.0	74.5	M36/375
YRC543	259926.9	6955188.7	506.6	100.0	-60.0	74.5	M36/375
YRC544	259914.8	6955185.4	506.4	100.0	-60.0	74.5	M36/375
YRC545	259902.8	6955182.0	506.2	100.0	-60.0	74.5	M36/375
YRC546	259890.7	6955178.7	506.0	97.0	-60.0	74.5	M36/375
YRC547	259878.6	6955175.4	505.7	100.0	-60.0	74.5	M36/375
YRC548	259866.6	6955172.0	505.5	100.0	-60.0	74.5	M36/375
YRC549	259929.8	6955215.5	506.4	90.0	-60.0	74.5	M36/375
YRC550	259874.4	6955200.1	505.7	90.0	-60.0	74.5	M36/375
YRC551	259921.5	6955161.3	506.6	90.0	-60.0	74.5	M36/375
YRC553	259718.5	6954067.2	500.6	60.0	-60.0	74.5	M36/375
YRC554	259694.4	6954060.5	500.2	60.0	-60.0	74.5	M36/375
YRC559	259681.0	6954108.7	500.4	60.0	-60.0	74.5	M36/375
YRC566	259754.5	6954388.4	502.5	103.0	-60.0	75.0	M36/375
YRC568	259747.3	6954414.7	502.6	103.0	-60.0	75.0	M36/375
YRC569	259833.4	6954438.3	505.3	103.0	-60.0	75.0	M36/375
YRC570	259764.3	6954444.0	503.2	103.0	-60.0	75.0	M36/375
YRC571	259812.6	6954459.5	504.8	103.0	-60.0	75.0	M36/375
YRC573	260005.1	6954584.2	508.7	79.0	-60.0	255.0	M36/375
YRC574	259884.0	6954818.1	503.5	151.0	-60.0	75.0	M36/375
YRC575	259913.8	6954822.1	504.0	137.0	-60.0	75.0	M36/375
YRC576	259908.1	6954769.2	504.0	151.0	-60.0	75.0	M36/375
YRC577	259980.9	6954788.3	504.8	85.0	-90.0	0.0	M36/375
YRC578	259903.1	6954919.1	505.2	150.0	-60.0	75.0	M36/375
YRC579	259943.1	6954906.5	504.9	121.0	-90.0	0.0	M36/375
YRC580	259927.7	6954527.0	508.9	35.0	-90.0	0.0	M36/375
YRC581	259952.0	6954533.7	509.6	35.0	-90.0	0.0	M36/375

Hole ID	East	North	RL	Depth	Dip	Azimuth	Tenement
YRC582	259976.0	6954540.8	509.8	35.0	-90.0	0.0	M36/375
YRC583	259999.9	6954547.2	509.8	35.0	-90.0	0.0	M36/375
YRC584	260024.2	6954553.8	509.8	35.0	-90.0	0.0	M36/375
YRC585	259938.5	6954562.8	508.5	35.0	-90.0	0.0	M36/375
YRC587	259992.9	6954571.5	509.0	35.0	-90.0	0.0	M36/375
YRC589	259951.1	6954585.6	508.0	35.0	-90.0	0.0	M36/375
YRC590	259976.4	6954589.0	508.4	35.0	-90.0	0.0	M36/375
YRC591	260008.9	6954597.6	508.4	35.0	-90.0	0.0	M36/375
YRC593	259943.9	6954603.2	507.4	35.0	-90.0	0.0	M36/375
YRC594	259965.9	6954608.7	507.6	35.0	-90.0	0.0	M36/375
YRC595	259988.3	6954615.3	507.6	35.0	-90.0	0.0	M36/375
YRC596	260018.0	6954627.8	507.6	35.0	-90.0	0.0	M36/375
YRC598	259959.5	6954638.3	506.6	35.0	-90.0	0.0	M36/375
YRC599	259985.5	6954646.3	508.2	35.0	-90.0	0.0	M36/375
YRC601	259926.4	6954659.2	505.6	40.0	-90.0	0.0	M36/375
YRC602	259959.7	6954660.0	506.2	35.0	-90.0	0.0	M36/375
YRC603	259979.8	6954674.7	506.1	35.0	-90.0	0.0	M36/375
YRC604	259999.2	6954665.4	506.5	35.0	-90.0	0.0	M36/375
YRC606	259956.0	6954680.9	505.3	35.0	-90.0	0.0	M36/375
YRC609	259917.5	6954705.3	500.0	55.0	-90.0	0.0	M36/375
YRC610	259942.0	6954720.1	505.4	45.0	-90.0	0.0	M36/375
YRC612	259989.5	6954725.3	508.2	35.0	-90.0	0.0	M36/375
YRC613	259844.6	6954503.2	505.8	36.0	-90.0	0.0	M36/375
YRC616	259915.9	6954523.9	508.4	35.0	-90.0	0.0	M36/375
YRC619	259872.9	6954537.8	506.4	35.0	-90.0	0.0	M36/375
YRC620	259897.3	6954544.7	507.4	35.0	-90.0	0.0	M36/375
YRC623	259855.2	6954558.5	505.8	35.0	-90.0	0.0	M36/375
YRC624	259879.1	6954565.0	506.4	35.0	-90.0	0.0	M36/375
YRC626	259926.7	6954578.6	507.6	35.0	-90.0	0.0	M36/375
YRC627	259820.5	6954409.5	504.7	59.0	-69.1	75.4	M36/375
YRC628	259820.6	6954429.3	504.9	70.0	-69.0	75.1	M36/375
YRC629	259976.8	6954529.8	510.2	23.0	-90.0	0.0	M36/375
YRC630	259967.1	6954528.3	510.3	23.0	-90.0	0.0	M36/375
YRC631	259958.2	6954575.9	508.6	20.0	-90.0	0.0	M36/375
YRC632	259990.7	6954638.2	507.0	20.0	-70.0	74.1	M36/375
YRC633	259973.3	6954660.1	506.2	25.0	-69.1	74.1	M36/375
YRC634	259963.4	6954761.5	504.9	55.0	-69.3	73.5	M36/375
YRC635	259948.9	6954756.1	505.0	50.0	-70.4	75.9	M36/375
YRC636	259952.1	6954773.9	504.6	60.0	-68.7	77.8	M36/375
YRC637	259936.4	6954808.7	504.3	90.0	-68.5	74.8	M36/375
YRC638	259956.1	6954965.3	505.7	67.0	-69.7	74.9	M36/375
YRC639	259956.3	6954990.6	506.0	72.0	-70.5	71.7	M36/375

Hole ID	East	North	RL	Depth	Dip	Azimuth	Tenement
ZRC013	259807.9	6955498.3	504.4	50.0	-70.0	254.5	M36/375
ZRC014	259827.2	6955503.6	504.3	80.0	-70.0	254.5	M36/375

APPENDIX 3 JORC TABLES

Section 1 Sampling Techniques and Data

(Criteria in this section apply to all succeeding sections.)

Criteria	JORC Code explanation	Commentary
Sampling techniques	*Nature and quality of sampling (e.g. cut channels, random chips, or specific specialised industry standard measurement tools appropriate to the minerals under investigation, such as down hole gamma sondes, or handheld XRF instruments, etc.). These examples should not be taken as limiting the broad meaning of sampling.* *Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.* *Aspects of the determination of mineralisation that are Material to the Public Report.* *In cases where 'industry standard' work has been done this would be relatively simple (e.g. 'reverse circulation drilling was used to obtain 1 m samples from which 3 kg was pulverised to produce a 30 g charge for fire assay'). In other cases, more explanation may be required, such as where there is coarse gold that has inherent sampling problems. Unusual commodities or mineralisation types (e.g. submarine nodules) may warrant disclosure of detailed information.*	***Gold and Nickel*** *Recent:* Sampling was completed using a combination of Reverse Circulation (RC) and Diamond Drilling (DD). RC drill samples were collected at 1m intervals in a cyclone at the side of the drilling rig and a sub-sample collected via a riffle or cone splitter. A split portion weighing 2-3kg was in collected in numbered sample bags. The remaining portion was laid out on the ground for logging. Occasional wet samples were not split but collected in a plastic bag then spear sampled. Some samples were collected as 2m or 4m composites. These were generally outside mineralised areas, with exception of early drill holes. Diamond Drilling (DD) core was sampled as 1m or geologically selected intervals. Core was sawn to provide half or quarter core samples for analysis. Core outside lode or mineralised zones was not always sampled. *Historical:* RC samples were predominantly collected as 1m samples with 2m also used and subsampled using a rig-mounted or free-standing riffle splitter or cone splitter to produce ~3kg sub-samples. Diamond core was halved with a diamond saw to produce representative subsamples on 1m or geologically selected intervals. Drill samples for gold were pulverized and assayed by 25g Aqua Regia or 50g Fire Assay, with an AAS Finish. Drill samples for nickel have been analysed by a number of methods including 4 Acid digest ICP-AES determination Major element analysis by lithium borate fusion with ICP-AES determination, four acid digest with ICP-OES determination, four acid digest with ICP-MS determination Fire Assay 30g sample Finish by ICP-AES, lithium borate fusion prior to acid dissolution and ICP-MS analysis. All sampling by conventional industry drilling methods of the time. More recent RC drilling had duplicate samples collected to test sample representivity. Sampling technique details for historic drilling are often partial or unknown e.g. historical aircore (AC) drilling. Numerous reports exist referencing similar methods of sampling; however, detailed information is incomplete or lacking for the majority of older data or exists in hardcopy formats which have not yet been systematically investigated.
Drilling techniques	*Drill type (e.g. core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc.) and details (e.g. core diameter, triple or standard tube, depth of diamond tails, face-sampling bit or other type, whether core is oriented and if so, by what method, etc.).*	***Gold*** Drillholes are predominantly Reverse Circulation (RC) with lesser Diamond (DD) holes. DD drillholes include HQ and NQ core sizes. The majority of drilling was completed by Jubilee Mines in 1992-96. Xstrata drilled 73 RC and 30 DD holes in 2012. RMS drilled 81 RC holes between 2014-2016. Core was not orientated. ***Nickel*** Diamond drilling typically comprised HQ (63.5mm) and NQ2 (50.7mm) sized core. Approximately 90% of the core was NQ2 diameter core. RC drilling was used for shallower holes surface holes for exploration, resource definition and grade control drilling, particularly at the Cosmos Open Pit. The majority core was oriented using a range of core orientation tools to mark the core for later ori-line markup during core processing.

Criteria	JORC Code explanation	Commentary
Drill sample recovery	*Method of recording and assessing core and chip sample recoveries and results assessed.* *Measures taken to maximize sample recovery and ensure representative nature of the samples.* *Whether a relationship exists between sample recovery and grade and whether sample bias may have occurred due to preferential loss/gain of fine/coarse material.*	***Gold*** Core recovery has been logged for more recent drilling at Jones Creek (post-2009) and is generally excellent (100%). Minor wet intervals occur and can affect RC and AC sample recovery. Chip sample recovery is generally not logged. Voids relating to historical underground workings are logged as open or filled stope voids. Sample recovery at all deposits is generally excellent in weathered and fresh rocks. Recent drilling has utilised RC rigs of sufficient size and air capacity to maximise recovery and provide dry chip samples. Historical drill sample recovery is unknown. No indication of sample bias is evident or has been established. ***Nickel*** Diamond core recoveries were logged and recorded in the database. Core recoveries were based on the ratio of measured core recovered lengths to drill advance lengths for each core-barrel run. Overall recoveries were >99% and there were no core loss issues or significant sample recovery problems. Core loss was recorded in logging where it occurred. Diamond core was reconstructed into continuous runs on an angle iron cradle for orientation marking. Depths were checked against the depth given on the core blocks and the driller routinely carried out rod counts. As there was minimal sample loss, a relationship between grade and sample recovery was not established.

Criteria	JORC Code explanation	Commentary
Logging	*Whether core and chip samples have been geologically and geotechnically logged to a level of detail to support appropriate Mineral Resource estimation, mining studies and metallurgical studies.* *Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc.) photography.* *The total length and percentage of the relevant intersections logged.*	***Gold*** Recent drilling (post-2009) has been logged for lithology, oxidation, alteration, veining and sulphides and all core is photographed and unsampled core retained. Chip trays were retained for RC pre-collars and holes. Older drilling generally has a minimum of lithology logged for >90% of holes, with varying degrees of other information. A number of holes were drilled and logged specifically for geotechnical purposes and the level of detail was sufficient to support resource estimation, mining studies and metallurgical understanding. Drillhole logging of RC and AC chips and DD core is qualitative on visual recordings of rock forming minerals and estimates of mineral abundance. Photography exists for recent (+2002) DD core. The entire length of drillholes were geologically logged. ***Nickel*** All geological logging was carried out to a high standard by qualified geologists who used well-established nickel host-rock and wall-rock geology codes. Logging was entered in spreadsheets with appropriate spreadsheet templates as a guide, or directly into LogChief software. Final logging was qualitative in terms of description, and quantitative for measures such as RQD and structure. All core was digitally photographed (high resolution) in both dry and wet forms. All holes were logged in full. Information on structure type, dip, dip direction, alpha and beta angles, texture, shape, roughness and fill material was entered in structural logs stored in the database.

Sub-sampling techniques and sample preparation	*If core, whether cut or sawn and whether quarter, half or all core taken.* *If non-core, whether riffled, tube sampled, rotary split, etc. and whether sampled wet or dry.* *For all sample types, the nature, quality and appropriateness of the sample preparation technique.* *Quality control procedures adopted for all sub-sampling stages to maximize representivity of samples.* *Measures taken to ensure that the sampling is representative of the in-situ material collected, including for instance results for field duplicate/second-half sampling.* *Whether sample sizes are appropriate to the grain size of the material being sampled.*	***Gold*** Drill core was sawn and sampled as half core. Some 1/4 core sampling occurred as checks. Older drilling details are incomplete but where available were similar. Recent RC holes sub-sampled by rig mounted cone or riffle splitter. Majority of historical drilling details unknown. Jones Creek 1990's drilling was typically collected in plastic bags and manually riffle split using a free-standing riffle splitter. Occasional wet samples were spear sampled from the plastic bags. Sub-sample methods appear appropriate for deposit and sample type using accepted industry practices. Recent RC samples have field duplicate samples taken at regular intervals and compared. For older sampling reports exist referencing similar methods; however, detailed information is incomplete or lacking for the majority of older data or exists in hardcopy formats which have not been systematically investigated. All recent samples were sub-sampled using accepted splitting techniques and have been delivered to laboratory for total preparation by crushing and pulverisation, before being sub-sampled for analysis. Sample sizes are generally appropriate for grain size and material types being sampled, although nuggety gold exists at Jones Creek and smaller samples, i.e. half NQ core, may be less representative than larger RC samples. ***Nickel*** The diamond core was cut on site by experienced field technicians into quarter or half core samples. The samples were cut longitudinally using wetted diamond-tipped saws from the whole core, usually over 1m downhole intervals. All samples were core. The core samples were bagged into pre-numbered calico bags and accumulated into larger protective plastic bags before being dispatched by a reputable road transport contractor to laboratories in Perth. Residual core was retained in core trays at the core yard on site. The quarter and half core samples were crushed and split by commercial laboratory staff. The samples were prepared at each laboratory using industry standard practice which involves: − oven drying at 105°C for eight hours − coarse crushing in a jaw crusher to a particle size distribution (PSD) of 100% passing 2-3mm − pulverising to a PSD of 85% passing 75 µm Laboratories used certified methods and equipment that was regularly tested and cleaned with compressed air streams. Field technicians of Xstrata Nickel Australasia (XNA) and later of Western Areas Limited (WSA) inserted quality assurance and quality control (QAQC) standards every 20 samples. XNA and WSA both selected certified reference materials (CRMs) from reputable CRM providers, OREAS and Geostats, to monitor the accuracy of assaying with blind submissions of CRMs of known grade. The CRMs were selected based on their grade range and

Criteria	JORC Code explanation	Commentary
		mineralogical properties, with ~12 different CRMs used. The CRM grades ranged from waste to high grade. CRMs (to monitor accuracy) and blanks (to monitor for cross contamination in sample preparation) were inserted at a ratio of 1 per ~20 samples. The QAQC procedures at the selected commercial laboratories also involved insertion of CRMs and blanks, and assay of duplicates collected at the coarse crush stage, pulverisation stage and assay stage. The laboratories regularly used barren quartz washes to clean the crushing and grinding equipment. The coarse sample fractions were kept at the laboratories for a period of three months before being discarded or sent to site. All assay pulps were securely stored on site at Cosmos.

Quality of assay data and laboratory tests	*The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total.* *For geophysical tools, spectrometers, handheld XRF instruments, etc., the parameters used in determining the analysis including instrument make and model, reading times, calibrations factors applied and their derivation, etc.* *Nature of quality control procedures adopted (e.g. standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (i.e. lack of bias) and precision have been established.*	***Gold*** Recent assaying (+2002) has all been by commercial laboratories including ALS, SGS, KalAssay and Genalysis, typically by 40-50g Fire Assay to give total contained gold. Earlier assaying includes a number of techniques and laboratories and details are often incomplete or unknown. 1990's assays at Jones Creek were typically by Aqua regia 25g, but mineralised zones re-assayed by 1kg BLARG (Multilab - Leonora). No field analyses of gold grades were completed. Quantitative analysis of the gold content and trace elements is undertaken in a controlled laboratory environment. Recent assaying (+2002) has had QAQC measures including certified reference standards, field duplicates, blank samples and umpire laboratory check samples carried out for all deposits by the various companies and have shown acceptable levels of accuracy and precision. For older data reports and tables exist, referencing similar QAQC methods; however, detailed information is incomplete or lacking for the majority of old data. 1990's Jones Creek samples lack blanks and standards, but have frequent repeat assays using BLARG or SFA and a reasonable number of interlab check assays (Genalysis) carried out and compared. ***Nickel*** All samples were assayed by independent, certified commercial laboratories using industry standard nickel sulphide analytical assay methods. The two most frequently used laboratories were ALS Global and Intertek Genalysis (both in Perth). The most common assay technique used was four-acid digest followed by an ICP AES reading of the re-dissolved digestion salts. Hydrofluoric, nitric, perchloric and hydrochloric acids suitable for silica-based samples were used. The digestion approaches total dissolution for all but the most resistant silicate and oxide materials. Laboratory quality control processes included the use of internal standards to monitor accuracy, blanks to check for cross contamination, and duplicates to monitor precision. Field standards were included in all batches dispatched at a frequency of 1 per 20 samples, with a minimum of 2 standards included per batch. XNA and WSA prepared field replicates of either half or quarter core and inserted them into submissions at an approximate frequency of 1 in 25, with placement in the submission stream determined by the nickel grade and homogeneity of mineralisation. The laboratory took replicate splits - pulp and crush, alternately - at a frequency of 1 in 25. Accuracy and precision were assessed using industry standard procedures such as control charts and scatter plots and were found to be acceptable. If a sample result exceeded the pre-determined control limits and there was no obvious reason for poor performance, the laboratory was asked to repeat the affected batch.

Criteria	JORC Code explanation	Commentary
		Handheld calibrated Niton XRF instruments were used to obtain preliminary semi quantitative measurements prior to assay results being available but are not used for reporting purposes.
Verification of sampling and assaying	*The verification of significant intersections by either independent or alternative company personnel.* *The use of twinned holes.* *Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.* *Discuss any adjustment to assay data.*	***Gold*** The Ramelius Competent Person verified significant intersections of RMS drilling during the resource modelling process. Verification of historical drilling is unknown. In most projects holes were not twinned deliberately, but there are frequent holes that are effectively twinned by varied drill angles and hole density. All significant projects had holes drilled more recently as a check of the older drilling data. Recent (+2002) data was captured using logging software (i.e. Field Marshall) and transferred to a central database (i.e. SQL). Assay results are loaded electronically. All drillhole data was visually validated prior to resource modelling. For old data detailed information for verification of sampling and assaying is generally not available. In some cases, i.e. Jones Creek, hardcopy data is available and checks have been conducted to verify original and electronic datasets. No adjustment of assay data. ***Nickel*** Geological interpretation was historically peer viewed by senior geologists. There are no twinned drill holes. All geological logging was carried out to a high standard, using well-established geology codes, into LogChief software in accordance with standard operating procedures. All other data, including assay results provided by the laboratories, were captured in MS Excel spreadsheets. Drill hole information, logging, sampling intervals and assay results were stored in an SQL server database (in a secure data centre). The data are managed by a reputable data management consultant (Rock Solid Data Management Services) which uses DataShed, a well-known geoscience data management system. No adjustments to assay data compiled for this MRE were made, other than conversion of detection limit text values to null values prior to MRE work.

Criteria	JORC Code explanation	Commentary
Location of data points	*Accuracy and quality of surveys used to locate drill holes (collar and down-hole surveys), trenches, mine workings and other locations used in Mineral Resource estimation.* *Specification of the grid system used.* *Quality and adequacy of topographic control.*	***Gold*** Recent (+2002) collars have been surveyed by DGPS instruments or by mine site surveyors to sub-metre accuracy. Old: Collar survey method is not recorded for all old holes; however, at Jones Creek older holes were frequently planned to a pegged survey grid and drilled on the grid to +/- 1-2m accuracy. Downhole surveys not available for all older drilling, particularly vertical RC drilling. If present, downhole survey method frequently unknown. Holes may have been picked up in local grid or MGA94 and then translated. Original survey coordinates are retained. Quality topographic surfaces have been generated more recently from aerial photogrammetry or detailed surveys. Some older drillhole RL data was adjusted to match accurate topography. ***Nickel*** All drill hole paths were surveyed by a contractor, Downhole Surveys. Downhole Surveys used inertial navigation system (INS) gyroscopic instruments on all resource definition holes. This equipment is not affected by magnetic minerals or rocks. The survey coordinate system for data capture was Map Grid Australia 1994 (MGA94) Zone 51 grid, but estimates were prepared in a local coordinate system (mine grid) which uses Australian height datum (AHD) of 480m + 10,000m (total 10,480m). The project area is generally flat, and the topographical data available are adequate for modelling purposes. All collar positions were surveyed by qualified surveyors.
Data spacing and distribution	*Data spacing for reporting of Exploration Results.* *Whether the data spacing and distribution is sufficient to establish the degree of geological and grade continuity appropriate for the Mineral Resource and Ore Reserve estimation procedure(s) and classifications applied.* *Whether sample compositing has been applied.*	***Gold*** KV drilling pattern generally on 25m sections and 10-20m eastings and frequently closer. Data spacing is appropriate to defining deposits and estimation process. RC: The majority of samples are 1m with minor 2 or 4m composites, generally outside mineralised areas. Diamond: 1m samples or geologically defined 0.3 - 1.5m samples. All data was composited to 1m lengths by Ramelius for resource calculations. ***Nickel*** The data spacing across Cosmos is highly variable, ranging from tight-spaced grade control and resource definition drilling to wide-spaced exploration drilling. Typical drilling within defined orebodies ranges from ~30-40m. A closer drill spacing is appropriate in some areas where there is a higher frequency of pegmatites. A nominal 1m sampling length was typically applied, but shorter or longer samples were collected to terminate at important geological contracts. Type 2 disseminated mineralisation is assumed to be relatively homogenous within individual tenor zones. No internal waste zones other than the pegmatites are present.

Criteria	JORC Code explanation	Commentary
Orientation of data in relation to geological structure	*Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type.* *If the relationship between the drilling orientation and the orientation of key mineralised structures is considered to have introduced a sampling bias, this should be assessed and reported if material.*	***Gold*** Drillholes are orientated orthogonal to the geological and mineralised trend. Intercept angles are at a high angle to the lode. Typically, as -60° E dipping or vertical holes drilling a flat to shallow W dipping lode zone. No bias is considered present for all deposits. ***Nickel*** Most of the drill holes are oriented to achieve intersection angles as close to perpendicular to the orebody as possible. Due to the styles and geometries of the mineralisation under consideration, orientation based sampling bias is not expected.
Sample security	*The measures taken to ensure sample security.*	***Gold*** *Recent*: All samples were collected by Ramelius geological staff. Samples were transported to the laboratory by commercial transport companies. The laboratory receipted received samples against the sample dispatch documents and issued a reconciliation report for every sample batch. *Historical*: unknown. ***Nickel*** Industry standard sample security measures used in the WA mining industry were adhered to. Reputable contractors were used to transport samples from Cosmos to the commercial laboratories in Perth. The laboratories have their own internal sample security measures.
Audits or reviews	*The results of any audits or reviews of sampling techniques and data.*	No external audits or reviews of sampling techniques and data collection have been undertaken.

Section 2 Reporting of Exploration Results

(Criteria listed in the preceding section also apply to this section.)

Criteria	JORC Code explanation	Commentary
Mineral tenement and land tenure status	*Type, reference name/number, location and ownership including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title interests, historical sites, wilderness or national park and environmental settings.* *The security of the tenure held at the time of reporting along with any known impediments to obtaining a licence to operate in the area.*	The Cosmos Project comprises 31 tenements covering a total of ~97km^2. The tenements include mining leases and miscellaneous licences. The Project is owned by IGO Cosmos Pty Ltd which is subject to the Sale and Purchase Agreement referred to in the body of the text and comprises the following tenements: Mining leases (n19): M36/127, M36/180, M36/212, M36/302, M36/303, M36/305, M36/329, M36/330, M36/332, M36/349, M36/365, M36/371, M36/375, M36/376, M36/377, M36/441, M36/632, M36/633, M36/659 Miscellaneous leases (n12): L36/42, L36/118, L36/119, L36/145, L36/148, L36/159, L36/171, L36/172, L36/189, L36/194, L36/199, L36/225 <u>Royalties</u> A 2% gross Royalty payable to Drem Pty Ltd is present on tenements M36/365,376,441. A 1.5% Royalty is payable to Ramelius Resources on tenements M36/365,375,376,441. A 1.5% Royalty is payable to RGI on tenements M36/305,127, 180, 332, 632, 302, L36/42). <u>Native Title Interests</u> The entirety of the area is covered by the Tjiwarl ILUA. No known impediments exist with respect to the exploration or development of the tenements, and all tenements are in good standing.
Exploration done by other parties	*Acknowledgment and appraisal of exploration by other parties.*	***Gold*** In all deposits a large proportion of exploration work has been carried out by previous owners. i.e. Newmont, Sir Samuel Mines/Jubilee Mines, Xstrata and Ramelius. Work includes geological interpretation, soil sampling, exploration and resource drilling, geophysical surveys, data collation, modelling and resource estimation. Prior to Ramelius Resources, historical drilling of the Jones Creek deposits, consisting of Mossbecker, Yellow Aster and Nil Desperandum, was drilled by Newmont in the mid 1980's, Sir Samuel Mines in the late 1980's and by Jubilee Mines in the early 1990's. Xstrata undertook further drilling in 2012 to improve the confidence in the continuity of the high-grade gold mineralisation. The Main Road deposit was explored and subsequently mined by Giralia in 1991. Further work was carried out by Xstrata and Western Areas including Electromagnetic geophysical methods and drilling. The Orleans prospect was discovered and mined by Plutonic in the mid 1990's, subsequent to the completion of mining the project focus had switched to Ni exploration and no further work was completed at this Prospect. ***Nickel*** Exploration has been carried out by previous owners. i.e. Glencore, Jubilee Mines, Xstrata, Western Areas and IGO. Work includes geological interpretation, soil sampling, exploration and resource drilling, geophysical surveys, data collation, modelling and resource estimation.

Criteria	JORC Code explanation	Commentary
Geology	*Deposit type, geological setting and style of mineralisation.*	***Gold*** Jones Creek deposits are orogenic structurally controlled Archaean gold lode systems. The mineralisation is controlled by a W dipping N/S trending fault contact between the Jones Creek Conglomerate and underlying ultramafic rocks. Gold occurs in relatively flat-lying silica-biotite-pyrite altered lodes hosted by the conglomerate just above the fault contact. Main Road is hosted in a high-Mg mafic schist within a northeast-trending shear zone which separates gabbros of the Kathleen Valley Intrusive Complex to the west and basalts and dolerites of the Mount Goode sequence to the east. Gold was historically mined from the oxide zone in a steeply northwest-dipping zone associated with massive sulphides. ***Nickel*** The deposits form part of the Cosmos Nickel Complex, which lies within the Agnew Wiluna Belt of the central Yilgarn Craton. The genetic formation model for the nickel mineralisation is the 'Kambalda-style' model where precipitation of nickel sulphides is interpreted to occur in channelised komatiitic lava flows and/or lava tubes. This model proposes two dominant deposit types – Type 1 and Type 2. 'Type 1' deposits are interpreted to have formed where the hottest lava in the centre of a lava channel thermally erodes into a sulphidic substrate and massive sulphides accumulate at the channel's base. This high-grade primary formation style is applicable to the Cosmos, Cosmos Deeps, AM1, AM2, parts of AM5 and the Odysseus Massive zones. Type 1 deposits are often subject to mobilisation into structural sites when massive sulphide bodies behave plastically or even re-melt under the high metamorphic temperatures and pressures that are generated by local or regional tectonic faulting and/or folding events. The Cosmos Deeps and the Odysseus Massive zone are examples of this remobilisation style. 'Type 2' deposits are interpreted to have formed from cooler and slower-flowing lavas than those for Type 1 deposits. In this model, the mineral olivine is envisaged to crystallise from these cooler lavas, with the olivine grains settling to the channel's base shortly after the precipitation of sulphides. In this model, the coeval sulphides crystallise between the olivine grains, giving rise to a disseminated to 'matrix' textured nickel sulphide mineralisation that builds up from the channel base. This style of mineralisation is applicable to the AM5, AM6 and Odysseus disseminated zones at Cosmos. The sulphide nickel assemblages at Cosmos are 'high tenor', meaning that the sulphides are dominated by the nickel-bearing mineral pentlandite (Pn). The sulphide assemblages also contain the sulphide mineral pyrrhotite (Po), with minor amounts of pyrite (Py) and chalcopyrite (Ccp), and in some places, small concentrations of rarer nickel sulphides such as valleriite and millerite. The mineralisation typically occurs in association with the basal zone of high magnesium oxide (MgO) cumulate ultramafic rocks.

Criteria	JORC Code explanation	Commentary
Drill hole Information	*A summary of all information material to the understanding of the exploration results including a tabulation of the following information for all Material drill holes:* *easting and northing of the drill hole collar* *elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar* *dip and azimuth of the hole* *down hole length and interception depth* *hole length.* *If the exclusion of this information is justified on the basis that the information is not Material and this exclusion does not detract from the understanding of the report, the Competent Person should clearly explain why this is the case.*	Details of drill holes material to the understanding of the exploration results are included in Tables in the body of the text. All other historical drilling is too numerous to list and not material to the discussion presented in this document. Representative deposit views are attached. This report relates to existing drillhole datasets, some of which have not previously been released.
Data aggregation methods	*In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (e.g. cutting of high grades) and cut-off grades are usually Material and should be stated.* *Where aggregate intercepts incorporate short lengths of high grade results and longer lengths of low grade results, the procedure used for such aggregation should be stated and some typical examples of such aggregations should be shown in detail.* *The assumptions used for any reporting of metal equivalent values should be clearly stated.*	***Gold*** Reported intersections are length weighted averages and are stated above a 0.4g/t Au cut-off-grade. No grade truncation has been applied. Reported intersects may include up to 5m of continuous internal dilution. Intervals may include more than one zone of dilution. Zones of mineralisation with greater than 5m continuous dilution are broken up into multiple reported intervals. No metal equivalents reported, gold and Nickel only. ***Nickel*** Reported intersections are length weighted averages and are stated above a 0.5 % Ni cut-off-grade. No grade truncation has been applied. Reported intersects may include up to 5m of continuous internal dilution. Intervals may include more than one zone of dilution. Zones of mineralisation with greater than 5m continuous dilution are broken up into multiple reported intervals.
Relationship between mineralisation widths and intercept lengths	*These relationships are particularly important in the reporting of Exploration Results.* *If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported.* *If it is not known and only the down hole lengths are reported, there should be a clear statement to this effect (e.g. 'down hole length, true width not known').*	No relationship has been established between mineralisation widths and grades. The reported drilling is typically close to perpendicular to the mineralisation tested. Mineralisation widths are effectively constrained by interpretation and modelling process. Drill hole intersections may not be true widths.
Diagrams	*Appropriate maps and sections (with scales) and tabulations of intercepts should be included for any significant discovery being reported These should include, but not be limited to a plan view of drill hole collar locations and appropriate sectional views.*	Representative maps, sections and 3D images are included in the main body of the report.
Balanced reporting	*Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high grades and/or widths should be practiced to avoid misleading reporting of Exploration Results.*	All material drilling relevant to this report within the project area has been included. Significant intersections that occur within already mined portions have been included. All material drill collar locations are shown in figures and corresponding results are provided in Tables within the document. The report is considered balanced and in context.

Criteria	JORC Code explanation	Commentary
Other substantive exploration data	*Other exploration data, if meaningful and material, should be reported including (but not limited to): geological observations; geophysical survey results; geochemical survey results; bulk samples – size and method of treatment; metallurgical test results; bulk density, groundwater, geotechnical and rock characteristics; potential deleterious or contaminating substances.*	All deposits have had some degree of additional sampling or testwork in regard to geotechnical investigation, geochemical characterisation, metallurgical testwork and density measurement, usually on specific selected diamond core holes.
Further work	*The nature and scale of planned further work (e.g. tests for lateral extensions or depth extensions or large-scale step-out drilling).* *Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.*	Refer to the body of the text for information on proposed further work.